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672	CA-2320094-C
673	EP-1054837-A1
674	US-6440887-B1
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677	US-4333857-A
678	US-4310441-A
679	US-4264474-A
680	US-4238361-A
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682	US-4234457-A
683	US-4252684-A
684	US-4237031-A
685	US-4240932-A
686	US-4246138-A
687	US-4238360-A
688	US-4206085-A
689	US-4239651-A
690	US-4224188-A
691	US-4215016-A
692	US-4198319-A
693	US-4192778-A
694	US-4198321-A
695	US-4164483-A
696	US-4100108-A
697	US-4142995-A
698	US-4058484-A
699	US-4085069-A
700	US-4086187-A
701	CA-716483-A
702	CA-663522-A
703	DE-1196626-B
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705	CH-477690-A
706	CH-422734-A
707	GB-999948-A
708	US-3213164-A
709	US-3186225-A
710	DE-60310950-T2

Title
FCC catalyst, its preparation and use
Fcc catalyst, its preparation and use
Catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Two-stage reactor and process for conversion of solid biomass material
Process for conversion of biomass in multi-zone reactor
Method of producing mixed metal oxide catalyst system
Refractory mixed-metal oxides and spinel compositions for thermo-catalytic conversion of biomass
Pretreatment of biomass with carbonaceous material
Hybrid silica and alumina as catalyst matrix and/or binder in biomass conversion catalysts and bio-oil upgrading
Process for converting carbon-based energy carrier material
Improved Process for Converting Carbon-Based Energy Carrier Material
FCC Catalyst, Its Preparation And Use
Catalyst Compositions for Use in a Two-Stage Reactor Assembly Unit for the Thermolysis and Catalytic Conversion
Catalyst composition with increased bulk active site accessibility for the catalytic thermoconversion of biomass to
Catalyst Compositions Comprising In Situ Grown Zeolites on Clay Matrixes Exhibiting Hierarchical Pore Structures
Catalyst compositions comprising in situ grown zeolites on clay matrixes exhibiting hierarchical pore structures
Catalytic for the conversion of biomass to liquid fuels and chemicals and for upgrading bio-oils
Mesoporous zeolite-containing catalysts for the thermoconversion of biomass and for upgrading bio-oils
Mesoporous Zeolite-Containing Catalysts For The Thermoconversion Of Biomass And For Upgrading Bio-Oils
Catalyst system having meso and macro hierarchical pore structure
Catalyst Composition With Increased Bulk Active Site Accessibility For The Catalytic Thermoconversion Of Biomass
Biomass pretreatment for fast pyrolysis to liquids
Biomass Pretreatment for Fast Pyrolysis to Liquids
Biomass Pretreatment Process
Improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Process for converting biomass to a fuel
Improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals.
Improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Improved catalyst for thermocatalytic conversion of biomass to liquid fuels and chemicals
Pre-treatment of biomass for rapid pyrolysis for liquids
Phyllosilicate-based compositions and methods of making the same for catalytic pyrolysis of biomass
Phyllosilicate-based compositions and methods of making the same for catalytic pyrolysis of biomass
Phyllosilicate-based compositions and methods of making the same for catalytic pyrolysis of biomass
Biomass pretreatment for fast pyrolysis to liquids
Phyllosilicate-based compositions and methods of making the same for catalytic pyrolysis of biomass
Phyllosilicate-based compositions and methods of making the same for catalytic pyrolysis of biomass
Phyllosilicate-Based Compositions and Methods of Making the Same for Catalytic Pyrolysis of Biomass
catalytic cracking catalyst and process for biomass production

Biomass pretreatment for fast pyrolysis to liquids
Phyllosilicate-based compositions and methods of manufacture thereof for catalytic pyrolysis of biomass
Biomass pretreatment for fast pyrolysis to liquids
Biomass catalytic cracking catalyst and process of preparing the same
Biomass pretreatment for fast pyrolysis to liquids
Biomass pretreatment for fast pyrolysis to liquids
Phyllosilicate-based compositions and methods of making the same for catalytic pyrolysis of biomass
Biomass pretreatment for fast pyrolysis to liquids
biomass pretreatment for rapid pyrolysis in liquids
Phyllosilicate-based compositions and methods of making the same for catalytic pyrolysis of biomass
Biomass pretreatment for fast pyrolysis to liquids
Refractory mixed-metal oxides and spinel compositions for thermo-catalytic conversion of biomass
Refractory mixed-metal oxides and spinel compositions for thermo-catalytic conversion of biomass
Refractory mixed-metal oxides and spinel compositions for thermo-catalytic conversion of biomass
process for catalytic thermolysis of cellulosic biomass
Refractory mixed metal oxides and spinel compositions for thermocatalytic biomass conversion
Refractory mixed-metal oxides and spinel compositions for thermo-catalytic conversion of biomass
Refractory mixed-metal oxides and spinel compositions for thermo-catalytic conversion of biomass
Refractory mixed-metal oxides and spinel compositions for thermo-catalytic conversion of biomass
Refractory mixed-metal oxides and spinel compositions for thermo-catalytic conversion of biomass
spinel and mixed metal oxides refractory compositions for thermocatalytic conversion of biomass
Two-stage reactor and process for conversion of solid biomass meterial
Two-stage reactor and process for conversion of solid biomass material
Two-stage process for conversion of solid biomass material
Two-stage reactor and process for conversion of solid biomass material
Two-stage reactor and process for conversion of solid biomass material
Two-stage reactor and process for conversion of solid biomass material
Two-step process for converting solid biomass material
two-stage reactor and solid biomass material conversion process
Catalytic hydrolysis of organophilic biomass
Catalytic hydrolysis of organophilic biomass
Catalytic hydrolysis of organophilic biomass
Catalytic hydrolysis of roganophilic biomass
Catalytic hydrolysis of organophilic biomass
Catalytic hydrolysis of organophilic biomass
catalytic hydrolysis of organophilic biomass
Process for the conversion of biomass to liquid fuels and specialty chemicals
Process for the conversion of biomass to liquid fuels and specialty chemicals
Biomass Pretreatment for Fast Pyrolysis to Liquids
Refractory mixed-metal oxides and spinel compositions for thermo-catalytic conversion of biomass
Refractory Mixed-Metal Oxides and Spinel Compositions for Thermo-Catalytic Conversion of Biomass
Biomass pretreatment for fast pyrolysis to liquids
Process for converting carbon-based energy carrier material
Process for converting carbon-based energy carrier material
Two-stage reactor and process for conversion of solid biomass material
Two-Stage Reactor and Process for Conversion of Solid Biomass Material
Catalytic Hydrolysis of Organophilic Biomass

Catalytic hydropyrolysis of organophilic biomass
Methods for Co-Processing of Biomass and Petroleum Feed
Methods for co-processing of biomass and petroleum feed
Catalyst for production of light olefin
Controlled activity pyrolysis catalysts
Controlled activity pyrolysis catalysts
controlled activity pyrolysis catalysts
Controlled activity pyrolysis catalysts
Controlled activity pyrolysis catalysts
Controlled activity pyrolysis catalysts
Controlled activity pyrolysis catalysts
Process for the production of bio-oil
process for the production of high quality high-quality bio-oil
Process for producing high quality bio-oil in high yield
Process for producing high quality bio-oil in high yield
Process for producing high quality bio-oil in high yield
Process for producing high quality bio-oil in high yield
Process for producing high quality bio-oil in high yield
Process for producing high quality bio-oil in high yield
Process for producing bio-oil
Process for producing high quality bio-oil in high yield
Bio-oil having reduced mineral content, and process for making
Modification of biomass for efficient conversion to fuels
Modification of biomass for efficient fuel conversion
process for preparing biomass particles for thermolytic or enzymatic conversion
Bio-oil having reduced mineral content, and process for making
Modification of biomass for efficient conversion to fuels
Modification of biomass for efficient conversion to fuels
Modification of biomass for efficient conversion to fuels
Bio-oil having reduced mineral content, and process for making
Modification of biomass for efficient conversion to fuels
PROCEDURE FOR MANUFACTURING A BIO-OIL WITH REDUCED MINERAL CONTENT
Modification of biomass for efficient conversion to fuels
Bio-oil having reduced mineral content, and process for making
Modification of biomass for efficient conversion to fuels
Bio-oil having reduced mineral content, and process for making
Bio-oil having reduced mineral content, and process for making
Modification of biomass for efficient conversion to fuels
Modification of biomass for efficient conversion to fuels
Bio-oil having reduced mineral content, and process for making
bio-oil that has reduced mineral content and process to obtain the same
Process for making a bio-oil having a reduced mineral content
Pretreatment of biomass with carbonaceous material
Pretreatment of biomass with carbonaceous material
Pretreatment of biomass with carbonaceous material
Selective catalytic thermoconversion of biomass and bio-oils
Process for preparing a fluidizable biomass-catalyst composite material

Process for preparing a fluidizable biomass-catalyst composite material
Process for preparing a fluidizable biomass-catalyst composite material
Comminution and densification of biomass particles
Process for converting solid biomass material
Comminution and densification of biomass particles
Comminution and densification of biomass particles
comminution and densification of biomass particles
Comminution and densification of biomass particles
Comminution and densification of biomass particles
Process for converting solid biomass material
Comminution and densification of biomass particles
Comminution and densification of biomass particles.
Comminution and densification of biomass particles
Comminution and densification of biomass particles
Biomass conversion process
Biomass conversion process
Biomass conversion process
Biomass conversion process
Biomass conversion process
METHOD OF BIOMASS CONVERSION
biomass conversion process
Biomass conversion process
Biomass conversion process
Biomass conversion process
Biomass conversion process
Biomass pretreatment process
Biomass pretreatment process
Biomass pretreatment process
biomass pretreatment process
Biomass pretreatment process
Process for biomass pretreatment
Biomass pretreatment process
Biomass pretreatment process
FINE PARTICULATE BIOMASS CATALYTIC PIROLISIS AND METHOD TO REDUCE THE PARTICULATE SIZE OF SOLID BIO
Anderson-type heteropolyanions
Anderson-type heteropolyanions
Two-stage process for the conversion of tar sand to liquid fuels and specialty chemicals
Two-stage process for the conversion of tar sand to liquid fuels and specialty chemicals
Two-stage process for the conversion of tar sand to liquid fuels and specialty chemicals
process for mild hydroconversion of oxygenated hydrocarbon compounds
Production of linear alkanes by hydrotreating mixtures of triglycerides with vacuum gasoil
Production of linear alkanes by hydrotreating mixtures of triglycerides with vacuum gasoil
Production of linear alkanes by hydrotreating mixtures of triglycerides with vacuum gasoil
Production of linear alkanes by hydrotreating mixtures of triglycerides with vacuum gasoil
Production of linear alkanes by hydrotreating mixtures of triglycerides with vacuum gasoil
Catalytic pyrolysis of fine particulate biomass, and method for reducing the particle size of solid biomass particles
Catalytic pyrolysis of fine particulate biomass, and method for reducing the particle size of solid biomass particles

Catalytic pyrolysis of fine particulate biomass, and method for reducing the particle size of solid biomass particles
Electro-magnetic treatment of a modified biomass
Catalytic pyrolysis of fine particulate biomass, and method for reducing the particle size of solid biomass particles
processes for producing biomass susceptible to liquefaction or depolymerisation and for producing bioliquid susceptible to liquefaction or depolymerisation
Catalytic pyrolysis of fine particulate biomass, and method for reducing the particle size of solid biomass particles
processes for the thermal conversion of a fine particulate biomass, and for the preparation of a bioliquid from a solid biomass
Catalytic pyrolysis of fine particulate biomass, and method for reducing the particle size of solid biomass particles
Electro-magnetic treatment of a modified biomass
Electro-magnetic treatment of a modified biomass
Electro-magnetic treatment of a modified biomass
Electro-magnetic treatment of a modified biomass
Patent IN2007CH00077A
Improved process for converting carbon-based energy carrier material
Process for the conversion of biomass to liquid fuels and specialty chemicals
Improved process for converting carbon-based energy carrier material
Process for the conversion of biomass to liquid fuels and specialty chemicals
Process for the conversion of biomass to liquid fuels and specialty chemicals
Improved process for converting carbon-based energy carrier material
Improved process for converting carbon-based energy carrier material
IMPROVED PROCEDURE FOR CARBON-BASED ENERGY CARRIERS
Process for converting biomass to liquid fuels and specialty chemicals
Process for the conversion of biomass to liquid fuels and specialty chemicals
Process for converting carbon-based energy carrier material
Improved process for converting carbon-based energy carrier material
Process for the conversion of biomass to liquid fuels and specialty chemicals
process for converting a highly viscous or solid carbon based energy carrier material into gaseous and liquid reactants
Improved process for converting carbon-based energy carrier material.
Process for converting carbon-based energy carrier material
Process for the conversion of biomass to liquid fuels and specialty chemicals
Process for the conversion of biomass to liquid fuels and specialty chemicals.
process for converting biomass into fuels and / or chemicals
Process for the conversion of biomass to liquid fuels and specialty chemicals
Preparation of iron compounds by hydrothermal conversion
Process for the preparation of an aluminium phosphate-containing catalyst composition
Process for the preparation of an aluminium phosphate-containing catalyst composition
Process for the preparation of an aluminium phosphate-containing catalyst composition
Process for the preparation of an aluminium phosphate containing catalyst composition
Process for the preparation of an aluminium phosphate-containing catalyst composition
Process for the preparation of catalyst compositions comprising zeolite and non-zeolitic component
Process for the preparation of catalyst compositions comprising zeolite and non-zeolitic component
Use of anionic clay in an fcc process
Use of anionic clay in an fcc process
Use of anionic clay in an fcc process
Process for the preparation of catalyst compositions comprising zeolite and non-zeolitic component
Process for the preparation of catalyst compositions comprising zeolite and non-zeolitic component
Catalyst for the production of light olefins
Oxidic metal composition, its preparation and use as catalyst composition

Metal-doped mixed metal oxide, its preparation and use as catalyst composition
Oxidic metal composition, its preparation and use as catalyst composition
Oxidic metal composition, its preparation and use as catalyst composition
Oxidic metal composition, its preparation and use as catalyst composition
Oxidic Metal Composition, Its Preparation And Use As Catalyst Composition
Oxidic Metal Composition, Its Preparation And Use As Catalyst Composition
Oxidic metal composition, its preparation and use as catalyst composition
Metal-doped mixed metal oxide, its preparation and use as catalyst composition
Oxidic Metal Composition, Its Preparation And Use As Catalyst Composition
Oxidic metal composition, its preparation and use as catalyst composition
Oxidic metal composition, its preparation and use as catalyst composition
Metal-doped mixed metal oxide, its preparation and use as catalyst composition
Oxidic metal composition, its preparation and use as catalyst composition
Oxidic metal composition, its preparation and use as catalyst composition
Oxidic Metal Composition, Its Preparation And Use As Catalyst Composition
Nucleating gel, process for its preparation, and its use in the synthesis of mfi-type zeolite
Process for upgrading an fcc equilibrium catalyst
Process for upgrading an fcc equilibrium catalyst
Process for upgrading an fcc equilibrium catalyst
Process For Upgrading An Fcc Equilibrium Catalyst
Catalyst, a process for its preparation, and its use
Attrition-resistant catalyst, a process for its preparation and its use
FCC catalyst, its preparation and use
Attrition-resistant catalyst, a process for its preparation and its use
Fcc catalyst, its preparation and use
Fcc catalyst, its preparation and use
Fcc catalyst, its preparation and use
Attrition-resistant catalyst, a process for its preparation and its use
Fcc catalyst, its preparation and use
FCC Catalyst, Its Preparation And Use
Fcc catalyst, its preparation and use
Use of cationic layered materials, compositions comprising these materials, and the preparation of cationic layered materials
Catalyst, a process for its preparation, and its use
Use of cationic layered materials, compositions comprising these materials, and the preparation of cationic layered materials
Attrition-resistant catalyst, a process for its preparation and its use
Hydrocarbon conversion process using a catalyst composition comprising aluminium and a divalent metal
Hydrocarbon Conversion Process Using A Catalyst Composition Comprising Aluminium And A Divalent Metal
Hydrocarbon conversion process using a catalyst composition comprising aluminium and a divalent metal
Hydrocarbon conversion process using a catalyst composition comprising aluminium and a divalent metal
Hydrocarbon Conversion Process Using Nanosized Particles
Hydrocarbon conversion process using nanosized particles
Hydrocarbon conversion process using nanosized particles
Hydrocarbon conversion process using nanosized particles
Hydrocarbon conversion process using nanosized particles
Process for preparing a metal-containing composition comprising a PH-dependent anion
Process for upgrading liquid hydrocarbon feeds

Process for upgrading liquid hydrocarbon feeds
Process for Upgrading Liquid Hydrocarbon Feed
Process for upgrading liquid hydrocarbon feeds
Process for upgrading liquid hydrocarbon feeds
Process for upgrading liquid hydrocarbon feeds
process for improving liquid hydrocarbon fillers
Continuous process and apparatus for the efficient conversion of inorganic solid particles
Process for producing liquid hydrocarbons from biomass
Process for the preparation of an additive-containing anionic clay
PROCESS FOR THE PREPARATION OF AN ANIONIC CLAY CONTAINING ADDITIVE.
Process for the preparation of an additive-containing anionic clay
Process for the preparation of a metal-containing composition
Process for the preparation of an additive-containing anionic clay
Process for the preparation of an additive-containing anionic clay
Process for the Preparation of a Metal-Containing Composition
Process for the preparation of a metal-containing composition
METHOD FOR PRODUCING AN ANIONIC CLAY CONTAINING ADDITIVES
Process for the preparation of an additive-containing anionic clay
Process for the preparation of a metal-containing composition
Process for the preparation of an additive-containing anionic clay
METHOD FOR PRODUCING AN ADDITIVESOUS ANIONIC TONER DEG
Process for the preparation of an additive-containing anionic clay
Process for the Preparation of an Additive-Containing Anionic Clay
Process for the preparation of an additive-containing anionic clay
Process for the preparation of an additive-containing anionic clay
Nucleating gel, process for its preparation, and its use in the synthesis of MFI-type zeolite
Preparation of iron compounds by hydrothermal conversion
Process for upgrading an FCC equilibrium catalyst
Fischer-Tropsch process using an iron-containing layered material
Hydrocarbon conversion process using a catalyst composition comprising aluminium and a divalent metal
Catalyst composition comprising anionic clay and rare earth metals, its preparation and use in FCC
Oxidic catalyst composition comprising a divalent, a trivalent, and a rare earth metal
CATALYST COMPOSITION WITH ANIONIC CLAY AND RARE EARTH METALS
Catalyst composition comprising anionic clay and rare earth metals, its preparation and use in fcc
Process for the preparation of an oxidic catalyst composition comprising a divalent and a trivalent metal
Oxidic Catalyst Composition Comprising a Divalent, a Trivalent, and a Rare Earth Metal
Process for the preparation of an oxidic catalyst composition comprising a divalent and a trivalent metal
Catalyst composition comprising anionic clay and rare earth metals
Catalyst composition comprising anionic clay and rare earth metals, its preparation and use in fcc
Catalyst Composition Comprising Anionic Clay and Rare Earth Metals, Its Preparation and Use in Fcc
Process for the preparation of an oxidic catalyst composition comprising a divalent and a trivalent metal
CATALYST COMPOSITION WITH ANIONIC TONE AND RARE EARTH METALS
Process for the preparation of an oxidic catalyst composition comprising a divalent and a trivalent metal
Metallic material, method for the production thereof, and use of the same
Oxidic catalyst composition comprising a divalent, a trivalent, and a rare earth metal
Process for the preparation of an oxidic catalyst composition comprising a divalent and a trivalent metal
Process For The Preparation Of An Oxidic Catalyst Composition Comprising A Divalent And A Trivalent Metal

HYDROTHERMAL PROCEDURE FOR THE PREPARATION OF QUASICRISTALINE BOEMITE.
Hydrothermal process for the preparation of quasi-crystalline boehmite
HYDROTHERMAL PROCESS FOR THE PREPARATION OF QUASIKRISTALLINE BOEHMITE
HYDROTHERMAL PROCESS FOR PRODUCING QUASICRYSTALLINE BOEHMITE
Hydrothermal process for the preparation of quasi-crystalline boehmite
Hydrothermal process for the preparation of quasi-crystalline boehmite
Hydrothermal process for the preparation of quasi-crystalline boehmite
Hydrothermal process for the preparation of quasi-crystalline boehmite
Hydrothermal Process for the Preparation of Quasi-Crystalline Boehmite
Composition for Reducing Ox Emissions in Fcc Regeneration Process
Composition for reducing ox emissions in fcc regeneration process
Composition for reducing Ox emissions in FCC regeneration process
Composition for reducing ox emissions in fcc regeneration process
Composition for reducing nox emissions in fcc regeneration process
New metal containing compositions and their use as catalyst composition
New metal containing compositions and their use as catalyst composition
catalytic and metal-containing compositions, processes for the preparation of a metal-containing composition and
Metal-containing compositions and their use as catalyst composition
Metal-containing compositions and their use as catalyst composition
Composition comprising a metal hydroxy salt, its preparation and use as catalyst or sorbent
Composition comprising a metal hydroxy salt, its preparation and use as catalyst or sorbent
Composition comprising a metal hydroxy salt, its preparation and use as catalyst or sorbent
Composition comprising a metal hydroxy salt, its preparation and use as catalyst or sorbent
Composition containing one or more hydroxy-metal salts, a matrix material, binder or vehicle, use of said compos
Composition comprising a metal hydroxy salt, its preparation and use as catalyst or sorbent
Composition comprising a hydroxy metal salt, its preparation and use as a catalyst or sorbent
Composition comprising a metal hydroxy salt, its preparation and use as catalyst or sorbent
Composition comprising a metal hydroxy salt, its preparation and use as catalyst or sorbent
Composition comprising a metal hydroxy salt, its preparation and use as catalyst or sorbent
METHOD FOR CONVERTING AND REDUCING THE SIZE OF SOLID PARTICLES
Process for conversion and size reduction of solid particles
Process for conversion and size reduction of solid particles
Process for conversion and size reduction of solid particles
Process for conversion and size reduction of solid particles
Process for conversion and size reduction of solid particles
METHOD FOR CONVERSING AND REDUCING THE SIZE OF SOLID PARTICLES
Process for conversion and size reduction of solid particles
Process for conversion and size reduction of solid particles
METHOD FOR CONVERTING AND REDUCING THE SIZE OF SOLID PARTICLES
Process for conversion and size reduction of solid particles
Catalyst for the production of light olefins
Process for the preparation of doped pentasil-type zeolites using a doped reactant
Catalyst for the production of light olefins
Catalyst for the production of light olefins
Patent IN218845B
Catalyst for the production of light olefins
Catalyst for the production of light olefins

Process for the preparation of doped pentasil-type zeolites using a doped reactant
Process for the preparation of catalysts comprising a pentasil-type zeolite
Process for the preparation of doped pentasil-type zeolite using doped seeds
Catalyst for the production of light olefins
Patent IN2005CN00268A
Catalyst for the production of light olefins
Process for the preparation of doped pentasil-type zeolite using doped seeds
Process for the preparation of catalysts comprising a pentasil-type zeolite
Process for the preparation of doped pentasil-type zeolite using doped seeds
Process for the preparation of catalysts comprising a pentasil-type zeolite
Process for the preparation of doped pentasil-type zeolites using a doped reactant
Process for the preparation of doped pentasil-type zeolites using a doped reactant
Process for the preparation of doped pentasil-type zeolite using doped seeds
Process for the preparation of doped pentasil-type zeolite using doped seeds
process for the preparation of doped pentasil-like zeolites using a doped reagent.
Process for the preparation of doped pentasil-type zeolites using a doped reactant
Process for the preparation of doped pentasil-type zeolites using a doped reactant
Process for the preparation of doped pentasil-type zeolites using a doped reactant
Process for the preparation of doped pentasil-type zeolites using a doped reactant
process for the preparation of doped pentasil-like zeolites using a doped reagent
process for the preparation of doped pentasil-type zeolite using doped seeds.
Process for the preparation of doped pentasil-type zeolites using a doped reactant
Process for the preparation of doped pentasil-type zeolite using doped seeds
Process for the preparation of catalysts comprising a pentasil-type zeolite
Process for the preparation of doped pentasil-type zeolites using a doped reactant
Process for the preparation of catalysts comprising a pentasil-type zeolite
Process for the preparation of catalysts comprising a pentasil-type zeolite
Process for the preparation of doped pentasil-type zeolite using doped seeds
Process for the preparation of doped pentasil type zeolite using doped seeds
Process for the preparation of doped pentasil-type zeolite using doped seeds
Process for the preparation of doped pentasil-type zeolite using doped seeds
Process for the preparation of catalysts comprising a pentasil-type zeolite
Process for the preparation of doped pentasil-type zeolites using doped seeds
Process for the preparation of catalysts comprising a pentasila type zeolite
Preparation of iron compounds by hydrothermal conversion
Preparation of iron compounds by hydrothermal conversion
Preparation of iron compounds by hydrothermal conversion
PRODUCTION OF IRON COMPOUNDS BY HYDROTHERMAL CONVERSION
Preparation of iron compounds by hydrothermal conversion
PREPARATION OF IRON COMPOUNDS BY HYDROTHERMAL CONVERSION
Preparation of iron compounds by hydrothermal conversion
Preparation of iron compounds by hydrothermal conversion
Preparation of iron preparations by hydrothermal conversion
PREPARATION OF IRON COMPOUNDS BY HYDROTHERMAL CONVERSION
PREPARATION OF IRON COMPOUNDS THROUGH HYDROTHERIC CONVERSION.
Preparation of iron compounds by hydrothermal conversion
Method for performing a Fischer-Tropsch process using an iron-containing layered material

Method for performing a fischer-tropsch process using an iron-containing layered material
FISCHER-TROPSCH PROCESS USING A LAYER-SHAPED MATERIAL CONTAINING IRON
FISCHER TROPSCH METHOD USING AN ICE-CONTAINING LAYERED MATERIAL
Fischer-tropsch process using an iron-containing layered material
Fischer-tropsch process using an iron-containing layered material
Fischer-tropsch process using an iron-containing layered material
Fischer-tropsch process using an iron-containing layered material
FISCHER TROPSCH METHOD USING AN ICE-CONTAINING LAYERED MATERIAL
FCC catalyst for reducing the sulfur content in gasoline and diesel
FCC catalyst for reducing the sulfur content in gasoline and diesel
Use of cationic layered materials, compositions comprising these materials, and the preparation of cationic layered materials
Use of cationic layered materials, compositions, comprising these materials, and the preparation of cationic layered materials
Fcc catalyst for reducing the sulfur content in gasoline and diesel
Fcc catalyst for reducing the sulfur content in gasoline and diesel
USE OF CATIONIC LAYER MATERIALS, COMPOSITIONS OF THESE MATERIALS, AND THE PREPARATION OF CATIONIC LAYER MATERIALS
USE OF CATIONIC LAYER MATERIALS, COMPOSITIONS OF THESE MATERIALS AND THE PRODUCTION OF CATIONIC LAYER MATERIALS
Use of cationic layered materials, compositions comprising these materials, and the preparation of cationic layered materials
Use of cationic layered materials, compositions comprising these materials, and the preparation of cationic layered materials
Use of cationic layered materials, compositions, comprising these materials, and the preparation of cationic layered materials
Fcc catalyst for reducing the sulfur content in gasoline and diesel
Fcc catalyst for reducing the sulfur content in gasoline and diesel
Use of cationic layered materials, compositions comprising these materials, and the preparation of cationic layered materials
Use of cationic layered materials, compositions comprising these materials, and the preparation of cationic layered materials
USE OF CATIONIC LAYER MATERIALS, COMPOSITIONS OF THESE MATERIALS, AND THE PREPARATION OF CATIONIC LAYER MATERIALS
Use of cationic layered materials, compositions comprising these materials, and the preparation of cationic layered materials
Use of cationic layered materials, compositions comprising these materials, and the preparation of cationic layered materials
Fcc catalyst for reducing sulfur content in gasoline and diesel
Fcc catalyst for reducing the sulfur content in gasoline and diesel
Use of cationic layered materials, compositions containing these materials, and the preparation of cationic layered materials
Process for the preparation of quasi-crystalline boehmites
Quasi-crystalline boehmites containing additives
Quasi-crystalline boehmites containing additives
Process for producing anionic clay using boehmite which has been peptized with an acid
Process for producing anionic clay using boehmite which has been peptized with an acid
Composite and process for the in-situ preparation of a composite comprising a cationic clay and binder/matrix material
Composite and process for the in-situ preparation of a composite comprising a cationic clay and binder/matrix material
Process for producing Mg-containing non-Al anionic clay
Process for producing Mg-containing non-Al anionic clay
Molecular sieves of faujasite structure
Molecular sieves of faujasite structure
Continuous process and apparatus for the efficient conversion of inorganic solid particles
Continuous process and apparatus for the efficient conversion of inorganic solid particles
Continuous process and apparatus for the efficient conversion of inorganic solid particles
Continuous process and apparatus for the effective conversion of inorganic solid particles
Continuous process and apparatus for the efficient conversion of inorganic solid particles
Continuous process and apparatus for the efficient conversion of inorganic solid particles
Continuous process and apparatus for the efficient conversion of inorganic solid particles

Continuous process and apparatus for the efficient conversion of inorganic solid particles
Continuous process for the efficient conversion of inorganic solid particles
Process for producing anionic clay using two types of alumina compounds
Process for producing anionic clay using two types of alumina compounds
Process for the preparation of anionic clay
Process for the preparation of anionic clay and boehmite-containing compositions
Doped anionic clays
Doped anionic clays
Process for the preparation of anionic clay
Process for the preparation of anionic clay and boehmite-containing compositions
Process for the preparation of anionic clay
Process for the preparation of anionic clay and boehmite-containing compositions, compositions containing anion
Process for the preparation of anionic clay and boehmite-containing compositions, compositions containing anion
METHOD FOR PRODUCING ANIONIC TONER AND COMPOSITIONAL COMPOSITIONS, COMPOSITIONS CONTAINING
Process for the preparation of anionic clay
Process for the preparation of anionic clay
Process for the preparation of anionic clay
Process for the preparation of compositions containing anionic and bohemite clay
PROCESS FOR THE PREPARATION OF ANIONIC SOUND
METHOD FOR PRODUCING ANIONIC CLAY
Process for the preparation of anionic clay
Process for the preparation of anionic clay and boehmite-containing compositions, compositions containing anion
PROCESS FOR THE PREPARATION OF ANIONIC SOUND
METHOD FOR PRODUCING ANIONIC CLAY AND BOHMITE-CONTAINING COMPOSITIONS, COMPOSITIONS THAT CO
Process for the preparation of anionic clay and boehmite-containing compositions, compositions containing anion
METHOD FOR PRODUCING ANIONIC TONER AND COMPOSITIONAL COMPOSITIONS, COMPOSITIONS CONTAINING
PROCESS FOR THE PREPARATION OF ANIONIC CLAY.
Process for the preparation of anionic clay
Process for the preparation of anionic clay and boehmite-containing compositions, compositions containing anion
Method of making doped anionic clays
Doped anionic clays
Doped anionic clays
processes for the preparation of doped anionic clay and a solid solution of mg / al and / or a spinel.
Doped anionic clays
Doped anionic clays
Doped anionic clays
Quasi-crystalline carboxylates
Quasi-crystalline carboxylates
Situ formed anionic clay-containing bodies
Situ formed anionic clay-containing bodies
In situ formed anionic clay-containing bodies
Quasi-crystalline magnesium aluminum hydrated hydroxy carboxylates, their preparation and their use
BODIES CONTAINING ANION CLAY, FORMED IN SITU
SITU SHAPED BODY CONTAINING ANIONIC SOUND
Quasi-crystalline hydrated magnesium-aluminium hydroxy carboxylates, their preparation and their use
IN SITU CONFORMED ELEMENTS CONTAINING CRYSTAL ANIONIC CLAY.
In situ formed anionic clay-containing bodies

ANIONIC SOUND-CONTAINING MOLDED BODIES MADE IN SITU
Quasi-crystalline hydrated magnesium-aluminium hydroxy carboxylates, their preparation and their use
IN-SITU MANUFACTURED ANIONIC CLAY-HOLDING MOLDINGS
On-site mold bodies made of anionic clay
In situ formed anionic clay-containing bodies
Bodies containing anionic clay formed in situ
Quasi-crystalline hydrated magnesium-aluminium hydroxy carboxylates, their preparation and their use
In situ formed anionic clay-containing bodies
PROCEDURE FOR THE PREPARATION OF QUASICRISTALINE BOHEMITES FROM ECONOMIC PRECURSORS.
Attrition resistant, shaped, crystalline anionic clay-containing bodies
PROCESS FOR PREPARING ALMOST CRYSTALLINE
Process for the preparation of quasi-crystalline boehmite, and, molded body
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PROCESS FOR PRODUCING AI-CONTAINING NON-Mg-ANIONIC CLAY
Process for the preparation of bodies containing clay containing crystalline mg-a1-si, molded bodies containing clay
PROCESS FOR PRODUCING Mg-CONTAINING NON-AI ANIONIC CLAY
PROCESS FOR THE PREPARATION OF QUASI-CRYSTALLINE BOEHMITAS.
Polytype of Mg-Al hydrotalcite
METHOD FOR PRODUCING QUASI-CRYSTALLINE BOEHMITE
Quasi-crystalline boehmites containing additives
Quasi-crystalline boehmites containing additives
Micro-crystalline boehmites containing additives and shaped particles and catalyst compositions comprising such
PROCESS FOR THE PREPARATION OF QUASI CRYSTALLINE BOEHMITEN
Process for the preparation of anionic clay free of mg and containing aluminum
Anionic clay, process for preparing it, molded bodies, catalyst composition, catalyst additive composition, catalyst
POLYTYPICAL MAGNESIUM ALUMINUM HYDROTALCITE
Polytype mg-ai hydrotalcite
ABRASIVE FORM BODIES CONTAINING ANIONIC, CRYSTALLINE TONERDES
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Process for the preparation of quasi-crystalline boehmite from cheap basic materials
MG-AI POLYTIPIC HYDROTALYTE.
Quasi-crystalline boehmites containing additives
PROCESS FOR PRODUCING AI-CONTAINING NON-Mg-ANIONIC CLAY
Mg-Al anionic clay having 3R2 stacking
Attrition resistant, shaped, crystalline mg-al-si-containing clay-containing bodies
PROCESS FOR PRODUCING Mg-CONTAINING NON-AI ANIONIC CLAY
Process for producing al-containing non-mg-anionic clay
Quasi-crystalline boehmites containing additives
Process for the preparation of smectites using waterglass
"Process for the preparation of microcrystalline boehmite containing a homogeneously dispersed additive".
PROCESS FOR THE PREPARATION OF QUASI-CRYSTAL BOEHMITES
Process for the preparation of quasi-crystalline boehmite from cheap basic materials
ATTRITION RESISTANT, SHAPED, CRYSTALLINE Mg-Al-Si-CONTAINING CLAY-CONTAINING BODIES
PROCEDURE TO OBTAIN ANIONIC CLAYS WITHOUT MG WITH AI.
Attrition resistant, shaped, crystalline mg-al-si-containing clay-containing bodies
Process for the preparation of quasi-crystalline boehmites
BOEHMITES QUASI-CRYSTALLINES CONTAINING ADDITIVES

QUASIC CRYSTALLINE BÖMIT, CONTAINING NON-LANTHANID ADDITIVES
Process for producing mg-containing non-al anionic clay
Microcrystalline boehmite, process for preparing it, molded particle, catalyst composition, and transition alumina
Process for the preparation of quasi-crystalline boehmites from inexpensive precursors
ABRASION-RESISTANT KRISTALINE MG-AL-SI KEEPING, TONE-HOLDING SHAPED BODY
METHOD FOR THE PRODUCTION OF QUASI-CRYSTALLINE BOEHMITES FROM PRICE-PROVIDED PRECURSORS
Attrition resistant, shaped, crystalline anionic clay-containing bodies
Attrition resistant, shaped, crystalline anionic clay-containing bodies
Process for the preparation of bodies containing crystalline anionic clay, molded body containing crystalline anion
ABRASION-RESISTANT KRISTALINE MG-AL-SI KEEPING, TONE-HOLDING SHAPED BODY
Micro-crystalline boehmites containing additives and shaped particles and catalyst compositions comprising such
METHOD FOR PRODUCING NON-ALUMINUM ANIONIC MAGNESIUM ALUMINUM
Process for the preparation of quasi-crystalline boehmites
Process for producing al-containing non-mg-anionic clay
POLYTYPICAL MAGNESIUM ALUMINUM HYDROTALCITE
Polytype mg-ai hydrotalcite
Attrition resistant, shaped, crystalline anionic clay-containing bodies
POLYTYPE Mg-Al HYDROTALCITE
ATTRITION RESISTANT, SHAPED, CRYSTALLINE Mg-Al-Si-CONTAINING CLAY-CONTAINING BODIES
Process for the preparation of quasi-crystalline boehmites
POLYTYPICAL MAGNESIUM ALUMINUM HYDROTALCITE
Micro-crystalline boehmites containing additives
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Process for the preparation of quasi-crystalline boehmites from inexpensive precursors
Durable, shaped and crystalline Mg-Al-Si-containing clay-containing bodies
Attrition resistant, shaped, crystalline anionic clay-containing bodies
Processes for the preparation of quasi-crystalline boehmite and transition alumina
ATTRITION RESISTANT, SHAPED, CRYSTALLINE Mg-Al-Si-CONTAINING CLAY-CONTAINING BODIES
QUASICRYSTALLINE BOEMITE CONTAINING NON-LANTHANIDE ADDITIVES
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WEAR RESISTANT CONFORMED CRYSTAL BODIES CONTAINING CLAY CONTAINING MG-AL-SI.
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ABRASION-RESISTANT MOLDED BODIES THAT CONTAIN ANIONIC, CRYSTALLINE CLAYS
Polytype mg-ai hydrotalcite
Process for the preparation of quasi-crystalline boehmites from inexpensive precursors
METHOD FOR PRODUCING AN AL-CONTAINING, NOT MG-CONTAINING, ANIONIC ALUMINUM
Process for the preparation of quasi-crystalline boehmites from inexpensive precursors
Micro-crystalline boehmites containing additives and shaped particles and catalyst compositions comprising such
Attrition resistant, shaped, crystalline anionic clay-containing bodies
Process for the preparation of quasi-crystalline boehmites from inexpensive precursors
Quasi-crystalline boehmites containing additives
Process for the preparation of quasi-crystalline boehmites
Process for producing mg-containing non-al anionic clay

METHOD FOR PRODUCING QUASI-CRYSTALLINE BOEHMITE FROM CHEAP PRECURSORS
Process for the preparation of quasi-crystalline boehmites
Quasi-crystalline boehmites containing additives
PROCESS FOR PRODUCING Mg-CONTAINING NON-AI ANIONIC CLAY
Quasi-crystalline boehmites containing additives
Micro-crystalline boehmites containing additives and shaped particles and catalyst compositions comprising such
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METHOD FOR PRODUCING NON-ALUMINUM-CONTAINING ANIONIC MAGNESIUM TONERDES
ABRASIVE FORM BODIES CONTAINING ANIONIC, CRYSTALLINE TONERDES
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QUASI-CRYSTALLINE BOEHMITAS CONTAINING ADDITIVES.
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Quasi-crystalline boehmites containing additives
Process for producing Al-containing non-Mg-anionic clay
Process for the preparation of quasicrystalline boehmites containing additives
PROCESS FOR PRODUCING Al-CONTAINING NON-Mg-ANIONIC CLAY
Process for the preparation of quasi-crystalline boehmites
METHOD FOR THE PRODUCTION OF QUASI CRYSTALLINE BOEHMITES FROM CHEAP PRECURSORS
METHOD FOR THE PRODUCTION OF QUASI-CRYSTALLINE BOEHMITES FROM PRICE-PROVIDED PRECURSORS
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Process for producing anionic clay using boehmite
Process for making anionic clay using boehmite
Process for producing anionic clay using boehmite
METHOD FOR PRODUCING ANIONIC CLAY USING BOHMIT
Process for producing anionic clay using boehmite
PROCESS FOR THE PREPARATION OF ANIONIC TONERDE USING BÖHMIT
Process for producing anionic clay using boehmite
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Process for producing anionic clay using non-peptized boemite and compositions produced therefrom
Process for producing anionic clay using two types of alumina compounds
Process for producing an anionic clay-containing composition
METHOD FOR PRODUCING ANIONIC TONERDES USING TWO DIFFERENT ALUMINUM HYDROXIDE COMPOUNDS
METHOD FOR PRODUCING ANIONIC ALUMINUM USING MAGNESIUM ACETATE
Process for producing anionic clays using magnesium acetate
Process for producing an anionic clay-containing composition
Process for producing anionic clays using magnesium acetate
Process for producing anionic clays using magnesium acetate
Process for producing an anionic clay-containing composition
Process for producing anionic clay using two types of alumina compounds
PROCESS FOR THE PREPARATION OF ANIONIC TONERDES USING MAGNESIUM ACETATE
Process for producing an anionic clay-containing composition
Process for producing an anionic clay-containing composition
Process for producing anionic clays using magnesium acetate
Process for producing anionic clay using two types of alumina compounds

PREPARATION METHOD FOR THE PREPARATION OF COMPOSITIONS CONTAINING ANIONIC TONERDES
Process for producing anionic clays using magnesium acetate
METHOD FOR PRODUCING ANIONIC ALUMINUM USING TWO DIFFERENT ALUMINUM HYDROXIDE COMPOUNDS
Process for producing anionic clay using two types of alumina compounds
MANUFACTURING METHOD FOR PRESENTING COMPOSITIONS CONTAINING ANIONIC ALUMINUM
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Process for producing anionic clays using magnesium acetate
Process for producing an anionic clay-containing composition
Continuous process for producing anionic clay
Process for producing anionic clay using two types of alumina compounds
Continuous process for producing anionic clay
Continuous process for producing anionic clay
CONTINUOUS PROCEDURE FOR THE PRESENTATION OF ANIONIC TONERDES
CONTINUOUS PROCEDURE FOR THE PRESENTATION OF ANIONIC TONERDES
Continuous process for producing anionic clay
Continuous process for producing anionic clay
Continuous process for producing anionic clay
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Use of additional alumina for extra zeolite stability in FCC catalyst
Attrition resistant zeolite containing catalyst
Large pore silica-alumina gels and method of producing the same
Ammoniated silica-alumina gel and catalyst containing the same and processes for producing same
Ammoniated silica-alumina gel and catalyst containing the same and processes for producing same
Crystalline alumino silicate-silica-alumina gel hydrocarbon conversion catalysts and processes for producing same
Crystallized silica-alumina cogel and catalyst employing the same
Crystallized silica-alumina cogel and catalyst employing the same
Crystallized silica-alumina cogel and catalyst employing the same
Exchanged mordenite catalysts and processes for producing the same
Crystalline alumino silicate-silica-alumina gel catalysts and processes for producing same
Ammoniated silica-alumina gel and catalyst containing the same and processes for producing same
Balanced alumina matrix in zeolite containing catalyst
Cracking catalyst and method of producing the same
Aluminum faujasites, catalyst containing same and process of producing same
Exchanged faujasite zeolite catalyst containing same and process for producing same
Method of producing zeolitic catalysts with silica alumina matrix
Rare earth exchange faujasite zeolite catalyst containing same and process for producing same
Hydroprocessing catalysts
Rare earth exchange X zeolites, catalyst employing the same and method for producing the same
Zeolitic catalysts and method of producing same
Method of producing zeolitic catalysts with silica alumina matrix
Ammonium faujasite zeolites
Hydrothermally stable catalysts containing ammonium faujasite zeolites
Attrition resistant zeolitic catalyst
Process for compaction of zeolite powders
Moisture sensing method and apparatus
Process for the production of pellets from crystalline zeolites
Dry element

Electric hygrometer
Compact body and method of forming this body
Improvements in and relating to compacts
Process for compaction of zeolite powders
Moisture sensing method and apparatus
FISCHER TROPSCH METHOD USING AN ICE-CONTAINING LAYERED MATERIAL

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Dennis Stamires, O'connor Paul, Arja Hakuli-Pieterse, Rao Ra

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Albemarle Netherlands B.V., Dennis Stamires, Rajeev S. Rao
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O'connor Paul, Dennis Stamires
Mike Brady, Laheij Erik Jeroen, O'connor Paul, Dennis Stami
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Mike Brady, Laheij Erik Jeroen, O'connor Paul, Dennis Stami
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Steenwinkel Edgar Evert, Verlaan Johannes Petrus Jozef, Spe
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Dennis Stamires, Spee Marieke Paulyne Renate, Laheij Erik J
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O'connor Paul, Pearson Gregory A., Springs Jerry J., Dennis S
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Lam Yiu Lau, Alvaro Saavedra, Costa Alexandre De Figueired
Petroleo Brasileiro S.A.-Petrobras, Akzo Nobel N.V.
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Akzo Nobel N.V., Dennis Stamires, Mike Brady, Wiliam Jones
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Donald C. Freeman, Jr., Stamires Dennis, Union Carbide Corp
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Union Carbide Corp
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Inventor	Priority Date
Dennis Stamires, Paul O'Connor, Erik Jeroen Laheij, Charles Vadovic	2004-12-21
Dennis Stamires, Paul O'Connor, Erik Jeroen Laheij, Charles Vadovic	2004-12-21
Bruce Adkins, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce Adkins, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Michael Brady, Ronald Lee Cordle, Peter Loezos, Dennis Stamires	2010-11-16
Michael Brady, Ronald Lee Cordle, Peter Loezos, Dennis Stamires	2010-11-16
Robert Bartek, Michael Brady, Dennis Stamires	2011-03-10
Robert Bartek, Michael Brady, Dennis Stamires	2011-03-10
Dennis Stamires, Paul O'Connor	2008-12-16
Christine M. Henry, Stephen Schuylen, Jerry J. Springs, Dennis Stamir	2012-07-06
Paul O'Connor, Dennis Stamires, Jacob Adriaan Moulijn	2006-05-05
Paul O'Connor, Dennis Stamires, Jacob Adriaan Moulijn	2006-05-05
Dennis Stamires, Paul O'Connor, Erik Jeroen Laheij, Charles Vadovic	2004-12-21
Dennis Stamires	2012-03-28
Dennis Stamires, Michael Brady	2012-02-17
Dennis Stamires, Michael Brady	2012-02-17
Dennis Stamires, Michael Brady	2012-02-17
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Robert Bartek, Michael Brady, Dennis Stamires	2011-03-10
Robert Bartek, Michael Brady, Dennis Stamires	2011-03-10
Michael Brady, Paul O'Connor, Dennis Stamires	2008-06-25
Bruce ADKINS, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce ADKINS, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce ADKINS, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce ADKINS, Robert Bartek, Michael Brady, John HACSKAYLO, Denr	2011-04-13
Adkins Bruce, Stamires Dennis, Hackskaylio John, Brady Michael, Bart	2011-04-13
Bruce Adkins, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce Adkins, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce ADKINS, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce ADKINS, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce Adkins, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce ADKINS, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Bruce Adkins, Dennis Stamires, Robert Bartek, Michael Brady, John H	2011-04-13
Robert Bartek, Michael Brady, Dennis Stamires	2011-03-10
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Stamires Dennis, Brady Michael, Bartek Robert	2011-03-10
Robert Bartek, Michael Brady, Dennis Stamires	2011-03-10
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Paul O'Connor, Dennis Stamires, Sjoerd Daamen	2006-05-05
Paul O'Connor, Dennis Stamires, Sjoerd Daamen	2006-05-05
Robert Bartek, Michael Brady, Dennis Stamires	2011-03-10
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Michael Brady, Ronald Lee Cordle, Peter Loezos, Dennis Stamires	2010-11-16
Michael Brady, Ronald Lee Cordle, Peter Loezos, Dennis Stamires	2010-11-16
Robert Bartek, Michael Brady, Dennis Stamires	2009-05-22

Robert Bartek, Michael Brady, Dennis Stamires	2009-05-22
Robert Bartek, Michael Brady, Dennis Stamires, Steve Yanik, Paul O'Connor	2009-05-22
Robert Bartek, Michael Brady, Dennis Stamires, Steve Yanik, Paul O'Connor	2009-05-22
Dennis Stamires, デニス スタミレス, , Rajeev S Rao, ラジエエヴ,	2002-08-29
Robert Bartek, Michael Brady, Dennis Stamires	2009-04-22
Robert Bartek, Michael Brady, Dennis Stamires	2009-04-22
Dennis Stamires, Michael Brady, Robert Bartek	2009-04-22
Robert Bartek, Michael Brady, Dennis Stamires	2009-04-22
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Robert Bartek, Michael Brady, Dennis Stamires	2009-04-22
Michael Brady, Paul O'Connor, Cornelis Jacobus Rasser, Dennis Stami	2009-03-24
Dennis Stamires, Michael Brady, Paul O'Connor, Cornelis Jacobus Ras	2009-03-24
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Paul O'connor, Dennis Stamires, Avelino Corma Camos, George W. H	2006-08-16
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Paul O'connor, Dennis Stamires	2006-07-17
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Arja Hakuli-Pieterse, Erik Jeroen Laheij, Dennis Stamires, Paul O'conn	2002-08-29
Paul O'connor, Dennis Stamires, Jacob Adriaan Moulijn	2006-05-05
Paul O'connor, Dennis Stamires, Sjoerd Daamen	2006-05-05
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Dennis Stamires, Paul O'connor	2005-11-08
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Dennis Stamires, Paul O'connor, Erik Jeroen Laheij	2005-07-01
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Dennis Stamires, Paul O'connor, William Jones	2005-06-06

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Dennis Stamires, Yiu Lau Lam, Janaina Gorne, Rosanna Wasserman, J	2005-02-15
Paul O'connor, Erik Jeroen Laheij, Dennis Stamires, Oscar Rene Cham	2005-01-10
Paul O'connor, Erik Laheij, Dennis Stamires, Oscar René Chamberlain	2005-01-10
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Paul O'Connor, Erik Jeroen Laheij, Dennis Stamires, Oscar Rene Cham	2005-01-10
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Dennis Stamires, Paul O'Connor, Erik Jeroen Laheij, Charles Vadovic	2004-12-21
Dennis Stamires, Paul O'connor, Erik Jeroen Laheij, Monique Van Der	2004-12-21
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Eric Jeroen Laheij, Paul O'connor, Dennis Stamires, Charles Vadovic	2004-12-21
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Paul O'Connor, William Jones, Dennis Stamires	2003-06-24
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Dennis Stamires, Paul O'Connor, Elbert Jan De Graaf	2004-08-27
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Paul O'connor, Erik Jeroen Laheij, Dennis Stamires, Michael F. Brady,	2004-06-22

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Dennis Stamires, Edisson Morgado Junior, Marcio Fernandes, Marco	2003-11-26
Erik Jeroen Laheij, Paul O'Connor, Dennis Stamires, Edisson Morgado	2003-11-26
Erik Jeroen Laheij, Paul O'connor, Dennis Stamires, Junior Edisson Mo	2003-11-26
Erik Laheij, Paul O'connor, Dennis Stamires, Junior Edisson Morgado,	2003-11-26
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Erik Jeroen Laheij, Paul O'connor, Dennis Stamires, Edisson Morgado	2003-11-26
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Eric Laheij, Paul O'Connor, Dennis Stamires, Edisson Morgado, Marco	2003-11-26
Christopher Kuehler, Paul O'Connor, Dennis Stamires	2003-10-15
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William Jones, Paul O'connor, Dennis Stamires	2003-05-22
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Paul O'connor, Jeroen Laheij, Dennis Stamires, Mark Berends	2002-12-02
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Paul O'Connor, Erik Jeroen Laheij, Dennis Stamires, Edwin Mark Bere	2002-12-02
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Paul O'connor, Jeroen Erik LAHEIJ, Dennis Newport Beach STAMIRES,	2002-12-02
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Arja Hakuli-Pieterse, Erik Jeroen Laheij, Dennis Stamires, Paul O'conn	2002-08-29
Mike Brady, Erik Jeroen Laheij, Paul O'connor, Dennis Stamires	2002-08-28
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Arja Hakuli-Pieterse, Erik Jeroen Laheij, Dennis Stamires, Paul O'conn	2002-08-29
Dennis Stamires, Rajeev S. Rao, Paul O'connor, Arja Hakuli-Pieterse, E	2002-08-29
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Mike Brady, Erik Jeroen Laheij, Paul O'connor, Dennis Stamires	2002-08-28
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Mike Brady, Erik Jeroen Laheij, Paul O'connor, Dennis Stamires	2002-08-28
Dennis Stamires, Rajeev S. Rao, Paul O'connor, Arja Hakuli-Pieterse, B	2002-08-29
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Mike Brady, Erik Jeroen Laheij, Connor Paul O', Dennis Stamires	2002-08-28
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Mike Brady, Erik Jeroen Laheij, Paul O'connor, Dennis Stamires	2002-08-28
Paul O'connor, Denis Stamires	2002-08-28
Edgar Steenwinkel, Johannes Verlaan, Marieke Spee, Erik Laheij, Paul	2002-08-16
Edgar Evert Steenwinkel, Johannes Petrus Jozef Verlaan, Marieke Pau	2002-08-16
Erik Jeroen Laheij, Marieke Paulyne Renate Spee, Edgar Evert Steenw	2002-08-16
Edgar Steenwinkel, Johannes Verlaan, Marieke Spee, Erik Laheij, Paul	2002-08-16
Erik Jeroen Laheij, Paul O'connor, Marieke Paulyne Renate Spee, Den	2002-08-16
Edgar Evert Steenwinkel, Johannes Petrus Verlaan, Marieke Paulyne S	2002-08-16
Edgar Evert Steenwinkel, Johannes Petrus Jozef Verlaan, Marieke Pau	2002-08-16
Edgar Evert Steenwinkel, Johannes Petrus Jozef Verlaan, Marieke Pau	2002-08-16
Johannes Petrus Jozef Verlaan, Edgar Evert Steenwinkel, Marieke Pau	2002-08-16
Edgar Evert Steenwinkel, Johannes Petrus Verlaan, Marieke Paulyne S	2002-08-16
Edgar Evert Steenwinkel, Johannes Petrus Jozef Verlaan, Marieke Pau	2002-08-16
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Dennis Stamires, Marieke Paulyne Renate Spee, Erik Jeroen Laheij, Pa	2002-08-09

Dennis Stamires, Marieke Spee, Erik Laheij, Paul O'Connor	2002-08-09
Dennis Stamires, Marieke Paulyne Renate Spee, Erik Jeroen Laheij, Pa	2002-08-09
Dennis Stamires, Paulyne Spee, Jeroen Laheij, Paul O'connor	2002-08-09
Dennis Stamires, Marieke Paulyne Rénate SPEE, Erik Jeroen Laheij, Pa	2002-08-09
Dennis Stamires, Marieke Paulyne Rénate SPEE, Erik Jeroen Laheij, Pa	2002-08-09
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Erik Jeroen Laheij, Paul O'connor, Marieke Paulyne Renate Spee, Den	2002-08-09
Dennis Newport Beach STAMIRES, Paulyne Marieke SPEE, Jeroen Erik	2002-08-09
Paul O'Connor, Gregory Pearson, Jerry Springs, Dennis Stamires	2002-06-28
Paul O'Connor, Gregory A. Pearson, Jerry J. Springs, Dennis Stamires	2002-06-28
Paul O'connor, William Jones, Dennis Stamires	2002-06-25
Paul O'Connor, William Jones, Dennis Stamires	2002-06-25
Paul O'connor, Gregory A. Pearson, Jerry J. Springs, Dennis Stamires	2002-06-28
Paul O'connor, Gregory A. Pearson, Jerry J. Springs, Dennis Stamires	2002-06-28
Paul O'connor, William Jones, Dennis Newport Beach STAMIRES	2002-06-25
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Paul O'connor, Gregory A. Pearson, Jerry J. Springs, Dennis Stamires	2002-06-28
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Paul O'connor, William Jones, Dennis Stamires	2002-06-25
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Paul O'connor, Gregory A Pearson, Jerry J Springs, Dennis Stamires	2002-06-28
Paul O'connor, Gregory A. Pearson, Jerry J. Springs, Dennis Stamires	2002-06-28
Paul O'connor, William Jones, Dennis Stamires	2002-06-25
Dennis Stamires, Paul O'Connor, Gregory Pearson, William Jones	1999-08-11
Dennis Stamires, Paul O'Connor, Gregory Pearson, William Jones	1999-08-11
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Dennis Stamires, Paul O'Connor, William Jones, Michael Brady	1999-01-29
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Yiu Lam, Alvaro Saavedra, Alexandre de Costa, Anselmo da Santos, G	1999-08-11
Yiu Lau Lam, Alvaro Saavedra, Alexandre de Figueiredo Costa, Anselm	1999-08-11
Dennis Stamires, Paul O'Connor, Erik Laheij, Johannes Sonnemans	2001-05-10
Dennis Stamires, Paul O'Connor, Erik Jeroen Laheij, Johannes Wilhelm	2001-05-10
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Erik Jeroen Laheij, Paul O'connor, Johannes Wilhelmus Maria Sonnen	2001-05-10
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Dennis Stamires, Michael F. Brady, William Jones, Fathi Kooli	1998-02-11
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Dennis Stamires, William Jones, Paul O'Connor	2001-02-09
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Dennis Stamires, Thomas Joseph Pinnavaia, Michael Brady	2001-02-09
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Dennis Stamires, William Jones, Paul O'Connor	1998-10-08
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Stamires Dennis, Jones William, O Connor Paul	2001-02-09
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Dennis Stamires, William Jones, Gregory Pearson	1999-08-11
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