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tanggal : 07-03-2013,
diterima untuk diterbitkan
tanggal : 21-03-2013
Intisari ...

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HIDROKSI APATIT BERIKATAN
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TISSUE REGENERATION (GTR)

Erizal, Basril A, Yessy.W,

Darmawan Pusat Aplikasi

Teknologi Isotop dan

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p>Telah berhasil dilakukan sintesis membran komposit nilon-arang dengan menggunakan bahan dari limbah benang nilon dan arang ampas tebu. Hasil

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penelitian menunjukkan bahwa membran komposit nilon ...

KAJIAN MEMBRAN KOMPOSIT NILON-ARANG MELALUI KARAKTERISASI ...

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Jhon Armedi Pinem dan Rini

Angela c Membran Komposit

Bagian atas ...

Sintesis Dan Karakterisasi Membran Komposit Kitosan ...

Berdasarkan karakterisasi

FTIR pada membran komposit

nilon-arang memperlihatkan

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Komposit Kitosan

adanya gugus fungsi

hidrokarbon yang berasal dari arang ampas tebu dan gugus fungsi amida yang berasal dari benang nilon. Sehingga membran yang terbentuk masih memiliki komponen asli penyusunnya. Sedangkan dari karakterisasi SEM terlihat bahwa morfologi permukaan membran komposit nilon-arang yang dihasilkan termasuk ...

Buku ini merupakan hasil Penelitian Dasar Unggulan Perguruan Tinggi Tahun 2019-2020 dari DRPM dan Penelitian Produk Terapan Unimed Tahun 2021. Buku ini menjelaskan proses pembuatan

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Komposit Kitosan

batu kapur menjadi hidroksiapatit. Batu kapur diambil dari Kabupaten Tapanuli Utara. Metode yang digunakan adalah metode ball mill dan presipitasi untuk menghasilkan hidroksiapatit dalam ukuran nanopartikel. Hasil serbuk ini dikarakterisasi dengan FTIR, XRD, SEM-EDS. Hidroksiapatit diperoleh ukuran 66,05 nm dengan struktur hexagonal dan perbandingan Ca/P adalah 1,25. Hasil hidroksiapatit digunakan sebagai campuran pada polivinyl alkohol untuk membuat membrane nanokomposit PVA-kitosan/hidroksiapatit, kemudian dikarakterisasi dengan SEM, uji mekanik

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dengan UTM, uji termal dengan TGA dan DSC.

Hidroksiapatit digunakan sebagai bahan graft tulang melalui uji sitotoksitas MTT dan uji aktivitas antibakteri. Diperoleh hasil bahwa hidroksiapatit dapat digunakan sebagai graft tulang karena tidak toksik, apalagi dicampur dengan 5% Ag aktivitas antibakteri dan viabilitas selnya semakin baik. Buku ini sangat cocok untuk menambah wawasan dan sebagai referensi dalam melaksanakan penelitian.

Penggunaan biomaterial sebagai material implan bukanlah hal baru. Secara alami, manusia sudah

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memiliki insting untuk menggunakan berbagai material untuk menggantikan fungsi jaringan/organ tubuh yang mengalami kerusakan/kegagalan. Tidak hanya untuk menggantikan fungsi jaringan/organ tubuh namun juga memberikan karakteristik biokompatibel. Buku ini memberikan pengantar bagi pembaca dalam memahami biomaterial, mulai dari sejarah perkembangan, berbagai jenis biomaterial, serta berbagai pengujian fisis maupun biokompatibilitas biomaterial.

Gunung Sinabung merupakan salah satu gunung berapi

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Komposit Kitosan aktif yang terdapat di wilayah Indonesia yang terletak di Provinsi Sumatera Utara. Data BNPB menyebutkan diperkirakan sejak gunung Sinabung meletus tahun 2010 hingga saat ini wilayah tersebut menerima \pm 250 juta ton abu. Abu vulkanik gunung Sinabung memiliki kandungan kimiawi utama berupa Silika (SiO_2) lebih tinggi bila dibandingkan dengan kandungan abu vulkanik beberapa gunung berapi yang ada di Indonesia . Berlimpahnya material serta tingginya kandungan silika abu vulkanik Sinabung merupakan suatu hal yang menarik untuk diteliti dan

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sangat potensial dimanfaatkan sebagai prekursor silika. Silika gel merupakan material yang mempunyai kegunaan secara luas seperti pada industri farmasi, keramik, cat, dan aplikasi khusus pada bidang kimia yakni sebagai bahan penyerap (adsorben). Hal ini didasarkan adanya pori dan keberadaan situs aktif pada permukaannya berfungsi untuk mengikat logam-logam. Buku ini akan membahas tentang material silika abu vulkanik sinabung meliputi karakteristik dan aplikasi. Tinjauan teoritis terkait material silika abu vulkanik gunung sinabung dari berbagai sumber referensi.

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Penelitian-penelitian yang telah dilakukan terkait material silika berbasis abu vulkanik sinabung meliputi tahapan preparasi/sintesis silika gel dengan berbagai variasi (suhu, metode) untuk mendapatkan kadar yang optimal. Karakterisasi Silika gel menggunakan berbagai instrumentasi (XRF, XRD, FTIR, SEM-EDX, GAS, AAS) dan aplikasinya sebagai adsorben dalam proses adsorpsi logam-logam.

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upaya mengelaborasi perkembangan nanoteknologi sekaligus mengenalkan istilah kimia nano yang pertama kali diperkenalkan pada tahun 1990-an. Secara mendasar, buku ini akan bercerita tentang dasar-dasar kimia nano, aspek teoretis dan eksperimental dari kimia nano, pendekatan kimia kuantum pada kimia nano, sifat-sifat yang muncul dari pengaplikasian nanomaterial, jenis-jenis kimia nano, beberapa potensi pengaplikasiannya, peluang perkembangan kimia nano ataupun nanoteknologi pada masa yang akan datang, serta kimia nano bagi bangsa Indonesia. Kajian tentang

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beberapa hal di atas menunjukkan buku ini sangat komprehensif dan up to date.

This Second Edition incorporates new developments in theory, materials, and applications in synthetic polymeric membrane research, emphasizing the membranes themselves and the relationship between structure and function. Evaluates the present status of membrane technology and indicates the direction of future developments. Covers various separation processes, miscellaneous uses of membranes, membrane polymers, polymer solutions,

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composite membranes, phase-inversion membranes, and more.

Liquid Membranes: Principles and Applications in Chemical Separations and Wastewater Treatment discusses the principles and applications of the liquid membrane (LM) separation processes in organic and inorganic chemistry, analytical chemistry, biochemistry, biomedical engineering, gas separation, and wastewater treatment. It presents updated, useful, and systematized information on new LM separation technologies, along with new developments in the field.

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It provides an overview of LMs and LM processes, and it examines the mechanisms and kinetics of carrier-facilitated transport through LMs. It also discusses active transport, driven by oxidation-reduction, catalytic, and bioconversion reactions on the LM interfaces; modifications of supported LMs; bulk aqueous hybrid LM processes with water-soluble carriers; emulsion LMs and their applications; and progress in LM science and engineering. This book will be of value to students and young researchers who are new to separation science and technology, as well as

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to scientists and engineers involved in the research and development of separation technologies, LM separations, and membrane reactors. - Provides comprehensive knowledge-based information on the principles and applications of a variety of liquid membrane separation processes. - Contains a critical analysis of new technologies published in the last 15 years.

Advanced membranes—from fundamentals and membrane chemistry to manufacturing and applications A hands-on reference for practicing professionals, Advanced

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Membrane Technology and Applications covers the fundamental principles and theories of separation and purification by membranes, the important membrane processes and systems, and major industrial applications. It goes far beyond the basics to address the formulation and industrial manufacture of membranes and applications. This practical guide:

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fouling membranes); membranes for gas separations; and membranes for fuel cell uses Addresses six major topics: membranes and applications in water and wastewater; membranes for biotechnology and chemical/biomedical applications; gas separations; membrane contractors and reactors; environmental and energy applications; and membrane materials and characterization Includes discussions of important strategic issues and the future of membrane technology With chapters contributed by leading experts in their specific

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areas and a practical focus, this is the definitive reference for professionals in industrial manufacturing and separations and research and development; practitioners in the manufacture and applications of membranes; scientists in water treatment, pharmaceutical, food, and fuel cell processing industries; process engineers; and others. It is also an excellent resource for researchers in industry and academia and graduate students taking courses in separations and membranes and related fields.

From the late-1960's,

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perfluorosulfonic acid (PFSA) ionomers have dominated the PEM fuel cell industry as the membrane material of choice. The “gold standard” amongst the many variations that exist today has been, and to a great extent still is, DuPont’s Nafion® family of materials. However, there is significant concern in the industry that these materials will not meet the cost, performance, and durability requirements necessary to drive commercialization in key market segments - especially automotive. Indeed, Honda has already put fuel cell vehicles in the hands

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of real end users that have home-grown fuel cell stack technology incorporating hydrocarbon-based ionomers. "Polymer Membranes in Fuel Cells" takes an in-depth look at the new chem-tries and membrane technologies that have been developed over the years to address the concerns associated with the materials currently in use. Unlike the PFSA's, which were originally developed for the chlor-alkali industry, the more recent hydrocarbon and composite materials have been developed to meet the specific requirements of PEM Fuel Cells. Having said this, most of the work has

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been based on derivatives of known polymers, such as poly(ether-ether ketones), to ensure that the critical requirement of low cost is met. More aggressive operational requirements have also spurred the development on new materials; for example, the need for operation at higher temperature under low relative humidity has spawned the creation of a plethora of new polymers with potential application in PEM Fuel Cells.

Chemistry of Silica and Zeolite-Based Materials covers a wide range of topics related to silica-

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based materials from design and synthesis to applications in different fields of science and technology. Since silica is transparent and inert to the light, it is a very attractive host material for constructing artificial photosynthesis systems. As an earth-abundant oxide, silica is an ideal and basic material for application of various oxides, and the science and technology of silica-based materials are fundamentally important for understanding other oxide-based materials. The book examines nanosolvation and confined molecules in silica hosts, catalysis and

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photocatalysis, photonics, photosensors, photovoltaics, energy, environmental sciences, drug delivery, and health. Written by a highly experienced and internationally renowned team from around the world, *Chemistry of Silica and Zeolite-Based Materials* is ideal for chemists, materials scientists, chemical engineers, physicists, biologists, biomedical sciences, environmental scientists, toxicologists, and pharmaceutical scientists. --- "The enormous versatility of silica for building a large variety of materials with unique properties has been

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very well illustrated in this book.... The reader will be exposed to numerous potential applications of these materials - from photocatalytic, optical and electronic applications, to chemical reactivity in confined spaces and biological applications. This book is of clear interest not only to PhD students and postdocs, but also to researchers in this field seeking an understanding of the possible applications of meso and microporous silica-derived materials." - Professor Avelino Corma, Institute of Chemical Technology (ITQ-CSIC) and

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Polytechnical University of Valencia, Spain Discusses the most important advances in various fields using silica materials, including nanosolvation and confined molecules in silica hosts, catalysis and photocatalysis, and other topics Written by a global team of experts from a variety of science and technology disciplines Ideal resource for chemists, materials scientists, and chemical engineers working with oxide-based materials

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