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[Photo - IMCD China strengthens its waterborne coatings solution with the acquisition of Aquatech From left to right, Gene Chen, General Manager of Aquatech; Peter Shek, Owner of Aquatech; Upper left ...](#)

IMCD strengthens its waterborne coatings solutions with the acquisition of Aquatech

The surge in the demand for nanomaterials following advancements made by nanotechnology is one of the major factors propelling the demand for graphite coatings in recent years. While the industrial ...

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Advancements in Nanotechnology to Drive Demand for Nanomaterials Including Graphite Coatings

Also, the growing public-private partnership projects in China lead to the growth in the construction sector, which, in turn, increases the demand for industrial coatings in the APAC region. In India, ...

Investment in automotive industry to boost industrial coatings demand

The penetration of IoT technology has already reached the chemicals industry, and certain industry leaders are deploying the same to achieve better connectivity between smart devices and equipment.

Polyethersulfone High Temperature Coatings Market: Intense Competition but High Growth & Extreme Valuation

The penetration of IoT technology has already reached the chemicals industry, and certain industry leaders are deploying the same to achieve better connectivity between smart devices and equipment.

Metallic Faux Finish Coatings Market Detail Analysis focusing on Application, Types and Regional Outlook 2021 to 2031

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Anti-Fog Solutions to Keep Eyewear on Workers' Faces and Not in their Hands

Microfluidics technology is a vital component of diagnostic testing and microfluidics manufacturer, uFluidix, is at the forefront of the industry. Following a major expansion in 2020 which saw the ...

uFluidix Expands Their Portfolio of Coatings for Microfluidics to Meet Increasing Demand

Antiviral properties of common tree extract are being studied as method to improve filtration of masks against the coronavirus that causes COVID-19.

University of Minnesota testing DIY coating out of seeds to improve masks

According to a new report published by Allied Market Research titled Conductive Coatings Market by Material and Application Global Opportunity Analysis and Industry Forecast 2017 2023 the global ...

Conductive Coatings Market Growth Drivers Size Industry Revenue Business Forecast To 2023

Tough abrasion-resistant silicone conformal coating offers very low levels of VOCs and supports highly efficient PCB manufacturing and assembly ...

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Application Opportunity Analysis and Industry Forecast 2018 2025 The ...

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Global Water Proof Coatings Market 2021 Sales Revenue Analysis, Product Introduction, Industry Share and Forecast by 2027

MarketsandMarkets The global seed coating market size is estimated to account for a value of USD 1.8 billion in 2019 and is projected to grow at a CAGR of ...

Seed Coating Market to Grow at a CAGR of 8.5% | Key Players are BASF SE, Bayer AG, Clariant AG, and Croda International Plc

Williams Company ,The Valspar Corporation ,Tikkurila OYJ Market Overview: The global Green Coatings market is anticipated to rise at a considerable rate during the forecast period, between 2021 and ...

Green Coatings Market Insights, Size, Future Growth, Demand, Share, Predicted to Grow By 2021 With Competitive Analysis by Top Players 2025

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The Stealth Coating Market will reach USD 66.2 million by 2027, Says Global Market Insights Inc.

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Insituware to Demo New Vision MARK-1 Device for Conformal Coating at SMTAI

As per a new study by Persistence Market Research, the global in-mold coatings market is expected to rise at a healthy CAGR of 5.3% and top a valuation of US\$ 355 Mn by 2031. In-mold coatings are ...

In-Mold Coatings Market to reach US\$ 355 Mn by 2031 with Significant Demand from Automotive & Construction Industry

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IMCD N.V. ("IMCD" or "Company"), a leading distributor of speciality chemicals and ingredients, today announces that IMCD China has signed an agreement ...

Now in its second edition and still the only book of its kind, this is an authoritative treatment of all stages of the coating process -- from body materials, paint shop design, and pre-treatment, through primer surfacers and top coats. New topics of interest covered are color control, specification and testing of coatings, as well as quality and supply concepts, while valuable information on capital and legislation aspects is given. Invaluable for engineers in the automotive and paints and coatings industry as well as for students in the field.

Future Development of Thermal Spray Coatings discusses the latest developments and research trends in the thermal spray industry. The book presents a timely guide to new applications and techniques. After an introduction to thermal spray coatings by the editor, Part One covers new types and properties of thermal spray coatings. Chapters look at feedstock suspensions and solutions, the application of solution precursor spray techniques to obtain ceramic films and coatings, cold spray techniques and warm spray technology amongst others. Part Two of the book moves on to discuss new applications for thermal spray coatings such as the use of thermal spray coatings in environmental barrier coatings, thermal spray coatings in renewable energy applications and manufacturing engineering in thermal spray technologies by advanced robot systems and process kinematics. Timely guide on the current advancements and research trends in thermal spray technology Reviews different types of thermal spray coatings Presents a wide variety of applications for this emerging technology

Reflecting the progress in recent years, this book provides in-depth information on the preparation, chemistry, and engineering of bioceramic coatings for medical implants. It is authored by two renowned experts with over 30 years of experience in industry and academia, who know the potentials and pitfalls of the techniques concerned. Following an introduction to the principles of biocompatibility, they present the structures and properties of various bioceramics from alumina to zirconia. The main part of the work focuses on coating technologies, such as chemical vapor deposition, sol-gel deposition and thermal spraying. There then follows a discussion of the major interactions of bioceramics with bone or tissue cells, complemented by an overview of the in-vitro testing methods of the biomineralization properties of bioceramics. The text is rounded off by chapters on the functionalization of bioceramic coatings and a look at future trends. As a result, the authors bring

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together all aspects of the latest techniques for designing, depositing, testing, and implementing improved and novel bioceramic coating compositions, providing a full yet concise overview for beginners and professionals.

Surface & Coatings Technology represents the start of a new era for the journal, not only with the change in title to Surface and Coatings Technology, but also with the significant change in the journal's scope, which is intended to place it in the forefront of the coatings and surface modification field. This presents volume contains 100 contributions. It is intended to become the principal forum for the interchange of information on the science, technology, and application of coatings and modified surfaces as they relate to modification of the mechanical, chemical, or optical properties of materials. The aim of the journal is to publish research papers and invited review articles on various subjects. A new feature will be the addition of a short section at the beginning of each issue in which each author states which technical problems are being addressed in his article. These will be catalogued at the end of each year in order that a scientist or engineer who has a particular problem related to coatings can determine whether there were any papers that addressed the problem. It is hoped that Surface and Coatings Technology will have a significant impact in one of the most exciting areas of materials research being investigated today.

Paint coatings remain the most widely used way of protecting steel structures from corrosion. This important book reviews the range of organic paint coatings and how their performance can be enhanced to provide effective and lasting protection. The book begins by reviewing key factors affecting the success of a coating, including surface preparation, methods of application, selecting an appropriate paint and testing its effectiveness. It also discusses why coatings fail, including how they degrade, and what can be done to prevent these problems. Part two describes the main types of coating and how their performance can be enhanced, including epoxies, polyester, glass flake, fluoropolymer, polysiloxane and waterborne coatings. The final part of the book looks at applications of high-performance organic coatings in such areas as reinforced concrete, pipelines, marine and automotive engineering. With its distinguished editor and international team of contributors, High-performance organic coatings is a valuable reference for all those concerned with preventing corrosion in steel and other metal structures. Reviews the factors affecting the success of a coating Describes the main types of coating and how their performance can be enhanced, including epoxies, polyester and waterborne coatings Examines applications in such areas as reinforced concrete pipelines and marine engineering

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