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According to the report, the global solar panel coatings industry generated \$2.1 billion in 2020, and is anticipated to generate \$15.7 billion by 2030, witnessing a CAGR of 22.4% from 2021 to 2030.

Solar Panel Coatings Market to Garner \$15.7 Billion, Globally, By 2030 at 22.4% CAGR, Says Allied Market Research'

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Scientists developed a smart roof coating that keeps buildings warm when it's cold outside and cool when it's hot, reducing energy costs all year round.

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The coating outperformed existing roof coatings for energy savings in 12 of the 15 climate zones, the data showed ... radiative coating prototypes on a larger scale to further test its performance as ...

New smart roof coating may provide year-round energy savings, study finds
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New York, Dec. 15, 2021 (GLOBE NEWSWIRE ... utm_source=GNW The decline in demand for paints & coatings, printing inks, rubber compounding, and others owing to the impact of COVID-19.

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Solar Panel Coatings Market to Garner \$15.7 Billion, Globally, By 2030 at 22.4% CAGR, Says Allied Market Research

Breakthrough regulates household temperature without consuming natural gas or electricity. Scientists have developed an all-season smart-roof coating that keeps homes warm during the winter and cool ...

New All-Season Smart-Roof Coating Enables Year-Round Energy Savings

According to the simulation experiments, TARC outperforms existing roof coatings for energy saving in 12 of the 15 climate zones ... on a larger scale to further test its performance as a ...

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Originally published in 1982 by Pearson/Prentice-Hall, the Forensic Science Handbook, Third Edition has been fully updated and revised to include the latest developments in scientific testing, analysis, and interpretation of forensic evidence. World-renowned forensic scientist, author, and educator Dr. Richard Saferstein once again brings together a contributor list that is a veritable Who's Who of the top forensic scientists in the field. This Third Edition, he is joined by co-editor Dr. Adam Hall, a forensic scientist and Assistant Professor within the Biomedical Forensic Sciences Program at Boston University School of Medicine. This two-volume series focuses on the legal, evidentiary, biological, and chemical aspects of forensic science practice. The topics covered in this new edition of Volume I include a broad range of subjects including:

- Legal aspects of forensic science
- Analytical instrumentation to include: microspectrophotometry, infrared Spectroscopy, gas chromatography, liquid chromatography, capillary electrophoresis, and mass spectrometry
- Trace evidence characterization of hairs, dust, paints and inks
- Identification of body fluids and human DNA

This is an update of a classic reference series and will serve as a must-have desk reference for forensic science practitioners. It will likewise be a welcome resource for professors teaching advanced forensic science techniques and methodologies at universities worldwide, particularly at the graduate level.

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This book focuses on characterization of organic coatings by different testing methods and understanding of structure formation and materials properties. The knowledge of protective organic coatings and current test methods is based largely on empirical experience. This book aims at explaining the coating property changes during film drying and curing in terms of chemical and physical transformations. Current test methods are reviewed with emphasis on understanding their physical basis and expressing the test results in terms of comparable physical quantities. In general, this book provides readers a deeper understanding of the binder design, coating film formation process, properties build-up, appearance and defect formation, and automotive paint application. It also suggests manifold ways to improving the coatings performance. This book is designed for coating professionals to gain deeper understanding of characterization techniques and to select the right ones to solve their coating problems. It is ideal for both experienced and early career scientists and engineers. Also, it is useful for graduate students in the general area of protective coatings.

Third Edition brings acclaimed text thoroughly up to date with the latest organic coatings technology. Organic Coatings, Third Edition is an unparalleled reference

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and text for organic coatings technology and its myriad applications. It begins with discussions of key principles of coatings, then thoroughly explores raw materials, physical concepts, formulations, and applications. Scientists, engineers, and paint formulators all gain a deeper understanding of the principles underlying the technology and learn how to use these principles in the development, production, and application of organic coatings. The four authors, all leading industry experts, offer a unique approach to the topic that correlates the empirical technology of coatings with the underlying science. This Third Edition has been completely revised and updated to reflect numerous changes in the field, including changes driven by increasing pressure to lower VOC emissions, reduce energy requirements, and eliminate potential health hazards from organic coatings components. In addition, the authors have developed new material to make the text more accessible for scientists and engineers first entering the field, as well as for students taking coatings courses. At the same time, the hallmarks that distinguished the two previous editions have been retained, including:

- Troubleshooting guidance for coatings scientists and technologists
- Clear differentiation between established principles and hypotheses requiring further research
- Precise definitions of coatings industry terminology
- Extensive references to the current literature
- Hundreds of figures that help readers visualize key concepts and techniques

Whether you are just entering the field of organic coatings and need a broad overview or you are an experienced professional who needs a sophisticated reference, you can depend on *Organic Coatings* to give you

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the information and answers you need.

The third edition of the Encyclopedia of Analytical Science is a definitive collection of articles covering the latest technologies in application areas such as medicine, environmental science, food science and geology. Meticulously organized, clearly written and fully interdisciplinary, the Encyclopedia of Analytical Science provides foundational knowledge across the scope of modern analytical chemistry, linking fundamental topics with the latest methodologies. Articles will cover three broad areas: analytical techniques (e.g., mass spectrometry, liquid chromatography, atomic spectrometry); areas of application (e.g., forensic, environmental and clinical); and analytes (e.g., arsenic, nucleic acids and polycyclic aromatic hydrocarbons), providing a one-stop resource for analytical scientists. Offers readers a one-stop resource with access to information across the entire scope of modern analytical science Presents articles split into three broad areas: analytical techniques, areas of application and and analytes, creating an ideal resource for students, researchers and professionals Provides concise and accessible information that is ideal for non-specialists and readers from undergraduate levels and higher

Undoubtedly the applications of polymers are rapidly evolving. Technology is continually changing and quickly advancing as polymers are needed to solve a variety of day-to-day challenges leading to improvements in quality of life. The

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Encyclopedia of Polymer Applications presents state-of-the-art research and development on the applications of polymers. This groundbreaking work provides important overviews to help stimulate further advancements in all areas of polymers. This comprehensive multi-volume reference includes articles contributed from a diverse and global team of renowned researchers. It offers a broad-based perspective on a multitude of topics in a variety of applications, as well as detailed research information, figures, tables, illustrations, and references. The encyclopedia provides introductions, classifications, properties, selection, types, technologies, shelf-life, recycling, testing and applications for each of the entries where applicable. It features critical content for both novices and experts including, engineers, scientists (polymer scientists, materials scientists, biomedical engineers, macromolecular chemists), researchers, and students, as well as interested readers in academia, industry, and research institutions.

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