



THERMALLY ACTIVE SURFACES IN ARCHITECTURE

Kiel Moe

Thermally Active Surfaces In Architecture

Robert R. Redfield



Thermally Active Surfaces In Architecture:

Thermally Active Surfaces in Architecture Kiel Moe, 2010-03-15 Departing from the simple question Why do we heat and cool buildings with air this book focuses on the technique of thermally active surfaces The book contrasts the parallel histories of thermally active surfaces and air conditioning

Matter: Material Processes in Architectural Production Gail Peter Borden, Michael Meredith, 2012-03-29 Beginning with material this book revolves around physical material making and design decisions that emerge from material interaction Combining essays from both practice and academia this book presents some of the most significant projects and thoughts on materiality from the last decade Beautifully illustrated with a great deal of technical information throughout it shows work technical technique and process and positions it within a broader theoretical intention By assembling a range of voices here is a multifaceted portrait of material design today Students and design professionals alike should find in this book an essential resource for understanding this increasingly important aspect of design

New Directions in Sustainable Design Adrian Parr, Michael Zaretsky, 2010-10-09 This book brings together new and emerging perspectives on sustainability Combining a series of well know authors in contemporary philosophy with established practitioners of sustainable design it develops a coherent theoretical framework for how a philosophy of sustainability might engage with the growing practice of sustainable design

Innovative Surface Structures Martin Bechthold, 2008 This indispensable reference is an in depth introduction to the fundamentals of the design of surface structures It looks at some of the most innovative structures and technologies to date demonstrating their use of materials in creating successful surface architecture

Architect , 2008-10 **Metropolis** , 2009-04 **A Collection of Technical Papers** , 2001 **1989 2nd European Conference on Architecture** T.C. Steemers, Wolfgang Palz, 1990-04-30 Proceedings of an International Conference held at Paris France December 4 8 1989 Near Surface Geophysics , 2009 *44th Congress of the International Astronautical Federation* , 1993 **Space Technology and Applications International Forum 2007** Mohamed S. El-Genk, 2007 The proceedings of STAIF 2007 feature a broad spectrum of topics on These topics span the range from basic research to the most recent technology advances and hardware development and testing The proceedings will be of particular interest to program managers practicing engineers academicians graduate students system designers and researchers interested in the fields of space technology and space science

Technical Literature Abstracts Society of Automotive Engineers, 1995 *Architecture + Design* , 1992

Proceedings of the ... American Solar Energy Society Annual Conference American Solar Energy Society. Conference, 2000

Encyclopedia of Polymer Science and Technology: v. 12. Surface analysis to Yield and crazing in polymers Herman Francis Mark, 2003 This completely new Third Edition of the Mark Encyclopedia of Polymer Science and Technology brings the state of the art to the 21st century with coverage of nanotechnology new imaging and analytical techniques new methods of controlled polymer architecture biomimetics and more Whereas earlier editions published one

volume at a time the third edition is being published in 3 Parts of 4 volumes each Each of these 4 volume Parts is an A Z selection of the latest in polymer science and technology as published in the updated online edition of the Mark Encyclopedia of Polymer Science and Technology available at www.mrw.interscience.wiley.com/epst Order the 12 volume set ISBN 0471275077 now for the best value and receive each of the 4 volume Parts as they publish The complete list of titles to appear in Part 1 of this new third print edition can be viewed at www.mrw.interscience.wiley.com/epst and clicking on What's New Check this website often as new articles are added periodically NASA Space Science Vision Missions Marc S. Allen, 2008 Using a solar sail the Solar Polar Imager mission would observe the Sun from a polar orbit to observe magnetic fields and convective flows in the polar regions as well as coronal mass ejections and the Sun's outer atmosphere in order to better understand the solar dynamo and solar activity Titan Explorer mission includes an orbiter with remote sensing instruments and an airship platform to investigate the atmosphere clouds haze and surface of Saturn's moon Titan Neptune Orbiter with Probes mission would use aerocapture to explore Neptune's rings and magnetosphere which serve as an analog for the primordial solar nebula and accretion disks around other stars and its satellite Triton which resembles small objects at the outer boundary of our solar system today Neptune Orbiter Probe and Lander mission would use nuclear electric propulsion to investigate Neptune and orbit its satellite Triton Interstellar Probe would leave the heliosphere to explore interstellar space learning about its composition and dynamics and its interaction with our solar system Observing distant stars with ultra high resolution the Stellar Imager mission could reveal their magnetic activity and internal structure helping us understand solar activity and magnetohydrodynamics throughout the Universe By bringing our understanding of other galaxies nearly up to our understanding of our own the Modern Universe Space Telescope could illuminate how the chemical elements are created and dispersed how normal galaxies form and evolve and how stars and planetary systems form Generation X mission could detect the first black holes formed when the Universe was only a few hundred million years old Advanced Compton Telescope is a wide field gamma ray spectrometer designed to uncover how supernovae and other stellar explosions create the chemical elements through an all sky survey of nuclear line emissions Far Infrared Submillimeter Interferometer in Space would use a two element array to study the formation of the earliest born stars and galaxies in the Universe and to probe the structure of the disks of gas and dust collapsing today to form a new generation of stars and planets Single Aperture Far Infrared Observatory would be a single spacecraft large space telescope for observing the early chemical history of the Universe and the structure of young planetary systems tracking the chemistry needed for life from interstellar clouds to young solar systems A final chapter describes an analysis of directions for future technology development inspired by this portfolio of mission concepts Publisher description **40th AIAA/ASME/SAE/ASEE Joint Propulsion Conference & Exhibit July 11-14, 2004, Fort Lauderdale, FL.: 04-3550 - 04-3599**, 2004 The Architect and Contract Reporter, 1897 **Large Space Structures & Systems in the Space Station Era**, 1993 NASA SP., 1991

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