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based on the author s doctoral thesis city university of new york

dynamic behavior of materials represents one of eight volumes of technical papers presented at the society for experimental mechanics annual conference on experimental and applied mechanics held at uncasville connecticut june 13 16 2011 the full set of proceedings also includes volumes on mechanics of biological systems and materials mechanics of time dependent materials and processes in conventional and multifunctional materials mems and nanotechnology optical measurements modeling and metrology experimental and applied mechanics thermomechanics and infra red imaging and engineering applications of residual stress

the field of additive manufacturing is growing dynamically as the interest is persisting from manufacturing sector including other sectors as well conceptually additive manufacturing is a way to build parts without using any part specific tooling or dies from the computer aided design cad file of the part second edition of additive manufacturing highlights the latest advancements in the field taking an application oriented approach it includes new material on traditional polymer based rapid prototyping technologies additive manufacturing of metals and alloys including related design issues each chapter comes with suggested reading questions for instructors and powerpoint slides

biocomposites for lightweight sandwich structures engineering properties and applications highlights how the relationship between biocomposites and sandwich structures can provide a unique combination of superior properties that can be optimized for environmentally friendly lightweight applications it introduces current performance of biocomposites sandwich structure applications machining and manufacturing methods energy absorbing capabilities and strengthening techniques of structures as well as potential challenges and future perspectives on performance improvement provides latest research on biocomposites and use in lightweight engineering applications explores the suitability of core designs using biocomposites and related environmentally friendly materials includes recent manufacturing technologies and important performance criteria of sustainable materials for lightweight structures discusses existing commercial materials and those that are currently under research and development this comprehensive reference will be of interest to materials mechanical and aerospace engineers and those working in related fields interested in development of materials for lightweight designs

the third book of four volume edition of solar cells is devoted to solar cells based on silicon wafers i e the main material used in today s photovoltaics the volume includes the chapters that present new results of research aimed to improve efficiency to reduce consumption of materials and to lower cost of wafer based silicon solar cells as well as new methods of research and testing of the devices light trapping design in c si and mc si solar cells solar energy conversion as a function of the geometric concentration factor design criteria for spacecraft solar arrays are considered in several chapters a system for the micrometric characterization of solar cells for identifying the electrical parameters of pv solar generators a new model for extracting the physical parameters of solar cells lbic method for characterization of solar cells non idealities in the i v characteristic of the pv

generators are discussed in other chapters of the volume

mxene based gas sensors represents a significant contribution to the field encompassing the latest theoretical and experimental investigations it meticulously covers the classification of mxenes their fundamental properties and synthesis approaches providing an important resource for researchers and students it further includes theoretical perspectives and in depth insights into the gas sensing mechanisms of mxene based sensors along with a comprehensive classification of gas sensor devices fabrication techniques and evaluation parameters filling a significant gap in the literature the book also addresses advanced topics including tuning approaches for enhancing the performance and selectivity of mxene based gas sensors specific applications such as nh₃ and no₂ gas sensing chemical vapor detection humidity sensing and the emerging domains of flexible wearable and self powered mxene based gas sensors the book will be useful for graduate students engaged in sensors research and as a reference for industry professionals key features includes chapter contributions from subject area experts presents the latest cutting edge research on flexible wearable and self powered mxene based gas sensors explores the uses of mxene based gas sensors regarded as sustainable for commercial applications

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