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He did his Ph.D from Kurukshetra University, Kurukshetra with specialization in Production and Industrial Engineering. He has already written three books in this field. He has 33 years of experience out of which 30 years in teaching and research. ... Savita Sharma:- Savita Sharma is an advocate dealing with Labour Laws. Your Browsing History ...

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Manufacturing Processes is meant for the students of B.Tech. in all branches of engineering, namely, Mechanical, Electronics, Computer, Information Technology, Electrical and Civil. This book aims to fulfill specific need. Effective from 2008-09 sessions

Sustainable Material Solutions for Solar Energy Technologies: Processing Techniques and Applications provides an overview of challenges that must be addressed to efficiently utilize solar energy. The book explores novel materials and device architectures that have been developed to optimize energy conversion efficiencies and minimize environmental impacts. Advances in technologies for harnessing solar energy are extensively discussed, with topics including materials processing, device fabrication, sustainability of materials and manufacturing, and current state-of-the-art. Leading international experts discuss the applications, challenges, and future prospects of research in this increasingly vital field, providing a valuable resource for students and researchers working in this field. Explores the fundamentals of sustainable materials for solar energy applications, with in-depth discussions of the most promising material solutions for solar energy technologies: photocatalysis, photovoltaic, hydrogen production, harvesting and storage Discusses the environmental challenges to be overcome and importance of efficient materials utilization for clean energy Looks at design materials processing and optimization of device fabrication via metrics such as power-to-weight ratio, effectiveness at EOL compared to BOL, and life-cycle analysis

For close to 20 years, [Industrial Engineering and Production Management] has been a successful text for students of Mechanical, Production and Industrial Engineering while also being equally helpful for students of other courses including Management. Divided in 5 parts and 52 chapters, the text combines theory with examples to provide in-depth coverage of the subject.

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Flatbreads form the heart and soul of a traditional meal in several parts of India. Depending on geographical location, ingredients used and method of preparation there are many varieties of flatbreads. Popular Indians flatbreads include chapatti, paratha/parotta, naan, tandoori roti, kulcha, roomali roti, bhakri, thepla and puranpoli. Chapatti, the Indian counterpart of the western pan bread, is consumed widely as a staple to scoop up curries in Indian meals. Since the last few decades, researchers have turned their attention towards Indian flatbreads and have initiated studies on several aspects like nutrition, quality, staling and preservation. The changing dynamics of flatbread preparation and preservation have inspired many research studies. The Science and Technology of Chapatti and Other Indian Flatbreads collates available knowledge to date in a manner that is useful to students, researchers, food industry professionals, and food-based entrepreneurs alike. Key Features: Illustrated with multiple photographs of different types of Indian flatbreads, steps in preparation of chapatti, analytical instruments used, changes in dough/ chapatti appearance due to browning Includes multiple photographs of different flatbreads in varying stages, from creation to expiration Explores the changing dynamics of flatbread preparation and preservation Discusses the role of flour constituents and added ingredients on end product quality and the need to develop healthier variants With its nine chapters, the book takes the reader through a journey in which the gradual evolution of the preparation and consumption of chapatti and other Indian flatbreads has been explained, emphasizing the need for science and technology to support large scale production to keep up with the growing demand for ready- to- cook and ready-to-eat flatbreads. The book, written in simple but scientific language, covers different aspects ranging from introduction and preparation of flatbreads, the role of individual ingredients, particularly wheat variety and wheat composition, milling technique, dough rheology, quality characteristics of flatbreads and their measurement, to topics including staling and preservation of chapatti/flatbreads, nutritional and quality improvement, mechanization of flatbread production and scope for developing novel flour/ flatbread formulations. The authors, with their wide experience in flatbread science have attempted to capture the scientific and technological aspects of chapatti/flatbreads in depth, right from basic concepts to technological advances, supported by exhaustive compilation of scientific literature.

Zero Waste: Management Practices for Environmental Sustainability presents approaches for resource management centered on reducing waste and reusing and recycling materials. It aims to save energy by reducing energy consumption associated with extracting, processing, and transporting raw materials and waste, and also to reduce and eventually eliminate the need for landfills and incinerators. This book presents the various principles, methods, and tools that can be used to address different issues in the areas of industrial waste reduction and sustainability. It examines how to eliminate waste at the source and at all points of a supply chain, and how to shift from the current one-way linear resource model to a sustainable "closed-loop" system. Proposes strategies for businesses to reduce and reuse waste with a goal of reaching a zero waste status. Focuses on how mitigating waste and promoting recycling can save vast amounts of energy. Explains how the zero waste approach would be a key measure to ensure environmental sustainability and help to offset global climate change.

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