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this book concentrates on intelligent technologies as it relates to engineering systems the book covers the following topics networking signal processing artificial intelligence control and software engineering intelligent electronic circuits and systems communications and materials and mechanical engineering the book is a collection of original papers that have been reviewed by technical editors these papers were presented at the international conference on intelligent technologies and engineering systems held dec 13 15 2012

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focusing on new technological interventions involved in the postharvest management of fruits this volume looks at the research on maintaining the quality of fruits from farm to table the volume examines the factors that contribute to shortening shelf life as well as innovative solutions to maintaining quality while increasing the length of time fruit remains fresh nutritious and edible the volume considers the different needs of the diversity of fruits and covers a variety of important topics including factors affecting the postharvest quality of fruits microbial spoilage decontamination of fruits by non thermal technologies new kinds of packaging and edible coatings ozone as shelf life extender of fruits emerging technologies for shelf life enhancement of fruits considers the fundamental issues and will be an important reference on shelf life extension of fruits highlighting the trends in future research and development it will provide food technologists food engineers and food industry professionals with new insight for prolonging the shelf life of fruits

the handbook of research on food processing and preservation technologies is a 5 volume collection that highlights various design development and applications of novel and innovative strategies for food processing and preservation together the 5 volumes will prove to be valuable resource for researchers scientists students growers traders processors and others in the food processing industry

this book discusses ways teachers can incorporate new reading technologies ex ebooks online course modules iste technology standards etc to improve reading comprehension with technology centered literature circles these techniques are particularly effective for distance learners home schooled students and online courses

from ron pernicks and clint wilder the authors of clean tech revolution comes the next definitive book on the clean tech industry in clean tech nation they shine a light on the leaders at the forefront of the growing movement usa today called pernicks and wilders groundbreaking first book one of the few instances in this genre that shows the green movement not in heartstring terms but as economically profitable clean tech nation expands on their original idea to provide concrete analysis on the efforts of the u s and other countries in this area and provides a clear way forward for the u s so that it can lead the pack as it competes with the rest of the world

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