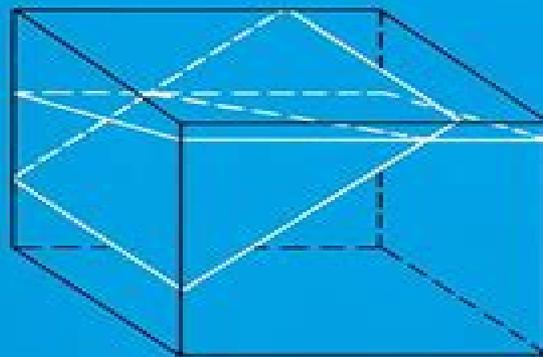


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Empirical Model-building and Response Surface George Edward Pelham Box, 1987

Engineering Innovations in Sensory Science Mahendran Radhakrishnan, Anbarasan Rajan, 2025-08-08

Sensory analysis is significant in food product development and its importance impacts the maintenance of sensory qualities for food products While there are many books exploring sensory analysis and its methods this is the first of its kind to also explore the use of engineering tools and instruments to produce measurable and reliable data In exploring sensory analysis methods this book also focuses on the novel computer interface technologies to retrieve human sensory perceptions directly from the human body and convert them into a measurable unit exploring the present status in computer interface technologies and scope for interventions to overcome obstacles Mahendran Radhakrishnan attained his PhD in Food Process Engineering from Tamil Nadu Agricultural University India Prior to this he received degrees in Industrial Biotechnology as well as Chemical Engineering He is presently Professor and Head of Department of Food Process Technology at National Institute of Food Technology Entrepreneurship and Management Thanjavur NIFTEM T Dr Mahendran s research focus includes Advances in Food Processing Technologies novel non thermal processing including Cold Plasma High Pressure Processing Applications in Agri Food Food Structure Shape Transformation 4D Printing and Super Critical CO₂ Extraction Mahendran has authored over 150 publications in reputed journals Anbarasan Rajan is Food Process Engineer who earned his M Tech and Ph D in Food Process Engineering from the National Institute of Food Technology Entrepreneurship and Management Thanjavur NIFTEM T His primary research areas include nonthermal food processing 4D foods food shape morphing and sensory science

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Atmospheric Flight Mechanics Conference Held August, 1997 at New Orleans, Louisiana American Institute of Aeronautics and Astronautics,1997 This volume is the proceedings of the Atmospheric Flight Mechanics Conference which took place in New Orleans August 1997 It focuses on the technical progress issues and challenges associated with atmospheric flight Technical papers address stability and control flying qualities including one session dedicated to pilot induced oscillations unsteady and vortex aerodynamics system and parameter identification aircraft flight dynamic re entry and aero assist technologies and reusable launch vehicles

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