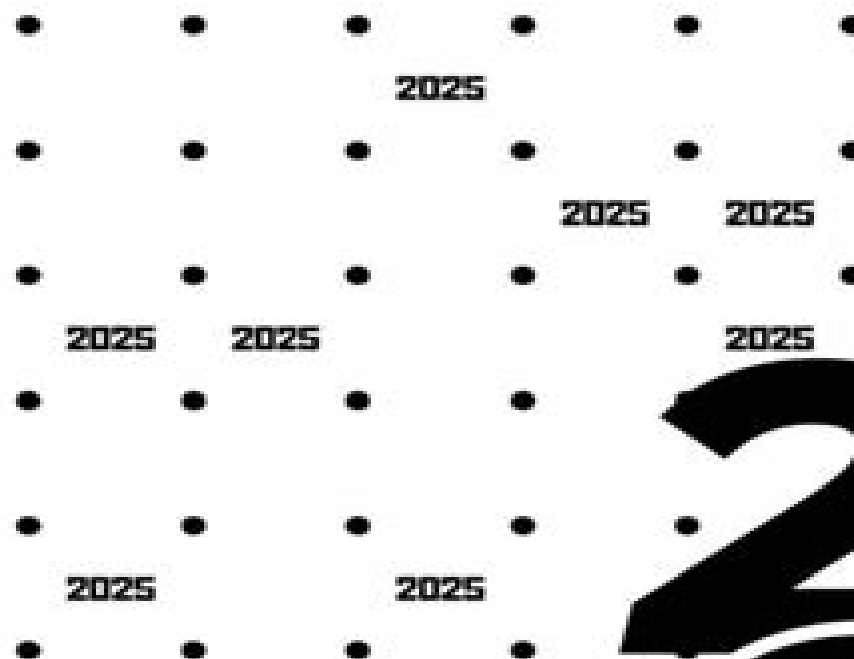


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Vazquez,Said Broumi, This special issue of the journal Neutrosophic Sets and Systems compiles a selection of notable works from the IX Ibero American Biometry Meeting held in Quito Ecuador The collection focuses on the application of neutrosophic and plithogenic approaches to data science and multivariate analysis The papers explore advanced studies in neutrosophy which is a branch of philosophy examining the origin nature and scope of neutralities Neutrosophic theory generalizes classic logic by introducing a degree of indeterminacy alongside degrees of truth and falsity The articles within this volume demonstrate the application of these concepts to diverse fields including financial dynamics psychological treatments cryptocurrency regulation sentiment analysis and the evaluation of public policies *Proceedings of the 6th Sriwijaya University Learning and Education International Conference 2024 (SULE-IC 2024)* Meilinda Meilinda,Evelina Astra Patriot,Rudi Hermawan,Meryansumayeka Meryansumayeka,Septy Sari Yukans,Romi Fajar Tanjung,Muhammad Yazir,Hesti Wahyuni Anggraini,Windi Dwi Andika,Dian Eka Amrina,Muhammad Akbar Budiman,Dea Alvionita Azka,2025-06-14 This is an

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below Possibly the earliest result was given by Stokes who showed that periodic surface gravity waves induce a small forward drift the Stokes drift corresponding to the Lagrangian mean wave induced drift of an infinitesimally small tracer in the absence of Eulerian mean flows While Stokes's result is a clear cut result on a second order effect associated with linear waves wave induced particle motions in the ocean are far more complex in reality Wave induced particle motions can also arise because of Eulerian mean flows driven by wave groups in the turbulent surface boundary layer subsurface flows wave breaking infragravity waves the Earth's rotation and the inertial dynamics of the particle itself **The Scientific Basis of**

Fatigue Colin R. Martin, Victor R. Preedy, Vinood Patel, Rajkumar Rajendram, 2025-10-01 Fatigue is a prevalent problem and adequate treatment is challenging because many conditions disorders medications and lifestyle factors can cause fatigue The Scientific Basis of Fatigue combines evidence based research and clinical treatment protocols to provide a comprehensive reference to fatigue This book is divided into seven distinct sections starting with an introduction section defining the distinctions between physical and mental fatigue The second and third sections detail the various conditions in both physical and mental fatigue including COVID Parkinson disease and depression The next section reviews the current research on molecular and cellular aspects and models of fatigue The final two sections review options for diagnosis and treatments for fatigue and provides a detailed resource section for further review Reviews molecular and cellular aspects of chronic fatigue syndrome Outlines fatigue in relation to various conditions including diabetes Parkinson's disease and stroke Includes mini dictionary of terms and summary points for each chapter CSR and its Internal Narrative Ilaria Suffia, 2025-05-23

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