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Thant Myint-U (Burmese: [a m] ú); born 31 January 1966) is a Burmese historian, writer, grandson of former United Nations Secretary-General U Thant, former UN official, and former special adviser to the president for the peace process.He has authored five books, including The River of Lost Footsteps: A Personal History of Burma and Where ...

Thant Myint-U - Wikipedia
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Linear Partial Differential Equations for Scientists and...
Thant Myint-U was born 31 January 1966 in New York City and was educated at Harvard (AB '87 in Government and Economics), the Johns Hopkins School of Advanced International Studies (MA '91 in International Relations and International Economics) and Cambridge University (PhD '96 in History).

Bio | Thant Myint-U
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This expanded and revised second edition is a comprehensive and systematic treatment of linear and nonlinear partial differential equations and their varied applications. Building upon the successful material of the first book, this edition contains updated modern examples and applications from diverse fields. Methods and properties of solutions, along with their physical significance, help make the book more useful for a diverse readership. The book is an exceptionally complete text/reference for graduates, researchers, and professionals in mathematics, physics, and engineering.

Partial Differential Equations presents a balanced and comprehensive introduction to the concepts and techniques required to solve problems containing unknown functions of multiple variables. While focusing on the three most classical partial differential equations (PDEs)—the wave, heat, and Laplace equations—this detailed text also presents a broad practical perspective that merges mathematical concepts with real-world application in diverse areas including molecular structure, photon and electron interactions, radiation of electromagnetic waves, vibrations of a solid, and many more. Rigorous pedagogical tools aid in student comprehension; advanced topics are introduced frequently, with minimal technical jargon, and a wealth of exercises reinforce vital skills and invite additional self-study. Topics are presented in a logical progression, with major concepts such as wave propagation, heat and diffusion, electrostatics, and quantum mechanics placed in contexts familiar to students of various fields in science and engineering. By understanding the properties and applications of PDEs, students will be equipped to better analyze and interpret central processes of the natural world.