

About JAMES McCANNEY

Professor James McCanney has taught the following mathematics courses at the University level in addition to Physics, Computer Science and Astronomy; Abstract Algebra, Linear Algebra, Matrix Algebra, Probability and Statistics, Statistics for Computing, Mathematical Logic, Theory of Numbers, Calculus I, II and III, Engineering Math I and II, Advanced Topics in Geometry and Topology.

He has worked about half of his lengthy career in private industry. Much of this was accomplished in multi-lingual settings, having worked in the USA, Latin America and with high-level Russian scientists. He has presented his research at international conferences and is a regular presenter at American Geophysical Union meetings. He has also lectured at Los Alamos National Laboratories, the Air-Space/America International Air show and International Electric Propulsion conferences. Understanding his background is important in placing his new book into perspective.

Websites:

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