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Gilbert Strang is a Professor of Mathematics at Massachusetts Institute of Technology and an Honorary Fellow of Balliol College, of the University of Oxford, UK. His current research interests include linear algebra, wavelets and filter banks, applied mathematics, and engineering mathematics.

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Gilbert Strang has been teaching Linear Algebra at Massachusetts Institute of Technology (MIT) for over fifty years. His online lectures for MIT's OpenCourseWare have been viewed over three million times. He is a former President of the Society for Industrial and Applied Mathematics and Chair of the Joint Policy Board for Mathematics.

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## An Interview with Gilbert Strang on Teaching Linear Algebra

Robinson, Gilbert de Beaureged, 1906 – Vector geometry / Gilbert de B. Robinson. — Dover ed. p. cm. Originally published: Boston : Allyn and Bacon, 1962. Summary: “ This brief undergraduate-level text by a prominent Cambridge-educated mathematician explores the relationship between algebra and geometry.

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