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Linear Algebra Problems in Lemma. My friend Pavel Grinfeld at Drexel has sent me a collection of interesting problems -- mostly elementary but each one with a small twist.

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The whole space of vectors moves—it is “transformed” by A . Special transformations come from particular matrices, and those are the foundation stones of linear algebra: diagonal matrices, orthogonal matrices, triangular matrices, symmetric matrices. The eigenvalues of those matrices are special too.

Linear Algebra and Its Applications (Fourth Edition)

Many people watch the lecture videos on YouTube: Lectures by Gil Strang: MIT 18.06 (Spring 2005) on YouTube - scroll to bottom of this page for overview of videos by topic. You may find the lectures more exciting when you watch them at 1.5x or 2x the normal speed (keeping the pitch of your voice constant).

18.06 Linear Algebra, Spring 2019 - MIT

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