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Another thing that I dislike about the Gelfand's book is that it puts too much emphasis on index notation - instead of matrix notation which is natural for linear algebra, almost all formulas and theorems are presented at very low level using expressions consisting of variables with multiple indices.

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A modern Linear Algebra which I like much is the book by Charles Curtis. To mention few features of this book, not with style of writing, but with content, are following: (0) Many basic concepts of Linear algebra are motivated with simple examples in algebra as well as school geometry; for, one can have overlook in exercises of all chapters.

Linear Algebra Texts? - MathOverflow

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