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Linear Algebra A Geometric Approach By S Kumaresan [EXCLUSIVE]



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## Linear Algebra A Geometric Approach By S Kumaresan

. [2] A. Bjerre, X. D. Xiang and R. A. Cline, An Introduction to Linear Algebra: Techniques and Applications.. [4] S. Kumaresan, Linear Algebra: A Geometric Approach. Linear Algebra: A Geometric Approach by S. Kumaresan.

Dying Well: The Power of Cases. Many nurses are caught between the irresistible force of technological innovation and the immovable object of traditional nursing and patient wishes. In this article, the editor in chief shares his experiences with the introduction of a nursing education initiative that aims to increase the opportunities for creative problem-solving, autonomy, and patient advocacy. This article is based on an experience at a large school of nursing that introduced a dying-well curriculum. The authors discuss how through a case-based experience, students engaged in a practice that contributed to their emerging professional identity as students and how this can contribute to a new learning culture.

Q: Saving a 2D array  
How can I save a 2D array if the 2D array is defined in a function? I have the following code:  
`fns=Function[{x,y}, Array[{0,0}, {n,2}]]` And when I try to save it with Write:  
`Write[fns,Array[{0,0},{10,2}]]` or  
`fns[Array[{0,0},{10,2}]]` I get: Can not read or write to file  
And if I try to Print it out: `Print[fns]` I get: { { {0,0},



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