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I am not the only professor called Mark Newman at the University of Michigan. I'm the physicist who works on networks. There is another Mark Newman in the UM School of Information who works on human-computer interaction. Here are my contact details: Department of Physics University of Michigan Randall Laboratory 450 Church Street Ann Arbor, MI 48109-1040

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This chapter introduces the basic theoretical tools used to describe and analyze networks, most of which come from graph theory, the branch of mathematics that deals with networks. Topics covered include the adjacency matrix, weighted networks, directed networks, hypergraphs, bipartite networks, trees, planar networks, the graph Laplacian, and random walks. Exercises are provided at the end of ...

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of networks was only a decade old when SFI External Professor Mark Newman first published a compendium on the topic in 2010. His nearly-800-page textbook, *Networks: An Introduction*, offered an overview of the field at the time.

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