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Complex Graphs and Networks A co-publication of the AMS and CBMS Through examples of large complex graphs in realistic networks, research in graph theory has been forging ahead into exciting new directions.

Complex Graphs and Networks

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The field is highly interdisciplinary, having important applications to the Internet and the World Wide Web, to social networks, to epidemiology, to biology, and in many other areas. This introductory article serves as a reader's guide to the 13 articles in the Section of the Encyclopedia which is titled "Complex Networks and Graph Theory".

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