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Nota di contenuto	Graphs that arise from the Web and various user activities on the Web -- The development of high performance algorithms and applications that exploit graphs -- Graph-theoretic and algorithmic aspects of related complex networks -- Social networks, citation networks, biological networks; molecular networks -- Other networks arising from the Internet.
Sommario/riassunto	This book constitutes the proceedings of the 14th International Workshop Algorithms and Models for the Web Graph, WAW 2017, held in Toronto, ON, Canada, in June 2017. The 7 full papers presented in

this volume were carefully reviewed and selected from 14 submissions. The papers are organized around topics such as graphs that arise from the Web and various user activities on the Web; the development of high Performance algorithms and applications that exploit these graphs; graph-theoretic and algorithmic aspects of related complex networks; social networks, citation networks, biological networks; molecular networks, and other networks arising from the Internet.
