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Nota di contenuto	Machine generated contents note: Introduction Dean Lusher, Johan Koskinen and Garry Robins; 1. What are exponential random graph models Garry Robins and Dean Lusher; 2. The formation of social network structure Dean Lusher and Garry Robins; 3. A simplified account of ERGM as a statistical model Garry Robins and Dean Lusher; 4. An example of ERGM analysis Dean Lusher and Garry Robins; 5. Exponential random graph model fundamentals Johan Koskinene and Galina Daragonova; 6. Dependence graphs and sufficient statistics Johan Koskinen and Galina Daragonova; 7. Social selection, dyadic covariates and geospatial effects Garry Robins and Galina Daragonova; 8. Autologistic actor attribute models Galina Daragonova and Garry Robins; 9. ERGM extensions: models for multiple networks and

bipartite networks Peng Wang; 10. Longitudinal models Tom Snijders and Johan Koskinen; 11. Simulation, estimation and goodness of fit Johan Koskinen and Tom Snijders; 12. Illustrations: simulation, estimation and goodness of fit Garry Robins and Dean Lusher; 13. Personal attitudes, perceived attitudes and social structures: a social selection model Dean Lusher and Garry Robins; 14. How to close a hole: exploring alternative closure mechanisms in inter-organizational networks Alessandro Lomi and Francesca Pallotti; 15. Interdependencies between working relations: multivariate ERGMs for advice and satisfaction Yu Zhao and Olaf Rank; 16. Brain, brawn or optimism? The structure and correlates of emergent military leadership Yuval Kalish and Gil Luria; 17. An ALAAM analysis of unemployment: the dual importance of who you know and where you live Galina Daragonova and Philippa Pattison; 18. Longitudinal changes in face-to-face and text message-mediated friendship networks Tasuku Igarashi; 19. The differential impact of directors' social and financial capital on corporate interlock formation Nicholas Harrigan and Matthew Bond; 20. Comparing networks: a structural correspondence between behavioural and recall networks Eric Quintane; 21. Modelling social networks: next steps Philippa Pattison and Tom Snijders.

Sommario/riassunto

Exponential random graph models (ERGMs) are increasingly applied to observed network data and are central to understanding social structure and network processes. The chapters in this edited volume provide a self-contained, exhaustive account of the theoretical and methodological underpinnings of ERGMs, including models for univariate, multivariate, bipartite, longitudinal and social-influence type ERGMs. Each method is applied in individual case studies illustrating how social science theories may be examined empirically using ERGMs. The authors supply the reader with sufficient detail to specify ERGMs, fit them to data with any of the available software packages and interpret the results.

2. Record Nr.	UNINA9911024152003321
Titolo	Rehabilitationspädagogik : Handlungsfelder im Wandel / Wiebke Stöhr, Martin Podszus, Gisela C. Schulze
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Descrizione fisica	1 online resource (395 p.)

Soggetti

Inklusion
 gesundheitliche Beeinträchtigungen
 Diversität
 Sonderpädagogik
 Selbstbestimmung
 ICF
 Entwicklungsbeeinträchtigungen
 Förderpädagogik
 Förderbedarf
 Professionsentwicklung
 multiprofessionelle Kooperation
 Versorgungsforschung
 Lehrerbildung
 Praxis
 Person-Umfeld-Analyse
 Gesundheit
 Eltern
 Kinder
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 Rehabilitationstechnologien
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 Digitalisierung in Rehabilitation
 Resilienz
 Klassifikationssystem
 Neurorehabilitation
 Assistive Technologien
 Lehrbuch
 Wissenschaft
 Studium
 Professionalisierung

Partizipation

Teilhabe

Lingua di pubblicazione

Tedesco

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

Die Rehabilitationspädagogik umfasst unterschiedliche Handlungsfelder und unterliegt in den letzten Jahren einer deutlichen Veränderung. Diese Entwicklungen werden mitbedingt durch aktuelle disziplinenübergreifende Forschungen sowie die zunehmende Berücksichtigung der Rechte von Menschen mit Beeinträchtigungen oder Behinderungen auf Selbstbestimmung, Bildung, Teilhabe und Gesundheit. Neue Technologien, Künstliche Intelligenz sowie die partizipative Versorgungsforschung beeinflussen dabei entscheidend das sich wandelnde Berufsbild. Die Autor:innen geben Einblicke in unterschiedliche Themen, Zielgruppen und Bereiche der Rehabilitationspädagogik. Neben theoretischen und empirischen Beiträgen von Wissenschaftler:innen kommen ebenfalls Praktiker:innen zu Wort. Das Buch richtet sich an Studierende, Wissenschaftler:innen und Praktiker:innen der Rehabilitationspädagogik und verwandter Disziplinen.