

1. Record Nr.	UNISA996390742203316
Autore	Pitcairn Archibald <1652-1713.>
Titolo	Archibaldi Pitcarnii oratio, qua ostenditur medicinam ab omni philosophorum secta esse liberam [[electronic resource]] : Et exemplo docetur quantam utilitatem medicis affere possit Mathesis. Habita Lugduni. Batavorum 26. Aprili, anno 1692. Stylo novo, cum professione medicam auspicaretur
Pubbl/distr/stampa	Edinburgi, : typis Joannis Reid, * sumptibus Thomæ Carruthers, apud quem veneunt, Anno Dom : 1696
Descrizione fisica	23, [1] p
Soggetti	Medicine
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910790076503321
Autore	Friedkin Noah E. <1947->
Titolo	Social influence network theory : a sociological examination of small group dynamics / / Noah E. Friedkin, Eugene C. Johnsen [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2011
ISBN	1-107-22054-8 1-139-06366-9 1-283-11264-7 9786613112644 1-139-07601-9 1-139-07027-4 1-139-07828-3 1-139-08057-1 0-511-97673-9 1-139-08284-1
Descrizione fisica	1 online resource (xxi, 367 pages) : digital, PDF file(s)
Collana	Structural analysis in the social sciences ; ; 33
Classificazione	SOC026000
Disciplina	302.3/4
Soggetti	Small groups - Research Social influence Social psychology
Lingua di pubblicazione	Inglese
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Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: Part I. Introduction: 1. Group dynamics: structural social psychology; 2. Formalization: attitude change in influence networks; 3. Operationalization: constructs and measures; 4. Assessing the model; Part II. Influence Network Perspective on Small Groups: 5. Consensus formation and efficiency; 6. The smallest group; 7. Social comparison theory; 8. Minority and majority factions; 9. Choice shift and group polarization; Part III. Linkages with Other Formal Theories: 10. Models of group decision making; 11. Expectation states and affect control; 12. Individuals in groups; Epilogue; Appendices.

Social influence network theory presents a mathematical formalization of the social process of attitude changes that unfolds in a social network of interpersonal influences. This book brings the theory to bear on lines of research in the domain of small group dynamics concerned with changes of group members' positions on an issue, including the formation of consensus and of settled disagreement, via endogenous interpersonal influences, in which group members are responding to the displayed positions of the members of the group. Social influence network theory advances a dynamic social cognition mechanism, in which individuals are weighing and combining their own and others' positions on an issue in the revision of their own positions. The influence network construct of the theory is the social structure of the endogenous interpersonal influences that are involved in this mechanism. With this theory, the authors seek to lay the foundation for a better formal integration of classical and current lines of work on small groups in psychological and sociological social psychology.
