

1. Record Nr.	UNINA9910797911303321
Titolo	Flexible capitalism : exchange and ambiguity at work / / edited by Jens Kjaerulff
Pubbl/distr/stampa	New York, [New York] ; ; Oxford, [England] : , : Berghahn Books, , 2015 ©2015
ISBN	1-78238-616-5
Descrizione fisica	1 online resource (295 p.)
Collana	EASA Series ; ; 25
Disciplina	331.2
Soggetti	Work environment - Social aspects Adaptability (Psychology) Interpersonal relations Capitalism - Social aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Flexible Capitalism; Contents; Acknowledgements; Introduction; 1 Everybody Gives; 2 Unveiling the Work of the Gift; 3 Flexibility Frictions; 4 Taking Over the Gift ; 5 How to Stay Entangled in a World of Flows; 6 The Payoff of Love and the Traffic of Favours; 7 Flexible Capitalism and Transactional Orders in Colonial and Postcolonial Mauritius; 8 The Corrosion of Character Revisited; 9 Afterword ; Notes on Contributors; Index
Sommario/riassunto	Approaching "work" as at heart a practice of exchange, this volume explores sociality in work environments marked by the kind of structural changes that have come to define contemporary "flexible" capitalism. It introduces anthropological exchange theory to a wider readership, and shows how the perspective offers new ways to enquire about the flexible capitalism's social dimensions. The essays contribute to a trans-disciplinary scholarship on contemporary economic practice and change by documenting how, across diverse settings, "gift-like" socialities proliferate, and even sustain the intensified flexible commoditization that more commonly is touted as tearing social relations apart. By interrogating a keenly debated contemporary work regime through an approach to sociality rooted in a rich and distinct

anthropological legacy, the volume also makes a novel contribution to the anthropological literature on work and on exchange.

2. Record Nr.	UNINA9910147025903321
Titolo	Journal of molecular graphics and modelling
Pubbl/distr/stampa	[New York, NY], : Elsevier Science Inc
ISSN	1873-4243
Soggetti	Molecular structure - Data processing Computer graphics Molecular structure - Computer graphics Molecules - Models Molecular structure - Data processing - Periodicals Molecules - Models - Periodicals Molecular structure Models, Molecular Molecular Structure Computer Graphics Structure moleculaire - Informatique - Periodiques Infographie - Periodiques Molecules - Modeles - Periodiques Structure moleculaire - Informatique Infographie Molecules - Modeles Structure moleculaire computer graphics molecular structure Periodical periodicals. Periodicals. Periodiques.
Lingua di pubblicazione	Inglese
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Livello bibliografico

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Note generali

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