

1. Record Nr.	UNINA9910254675203321
Titolo	Applied Jewish Values in Social Sciences and Psychology // edited by Michael Ben-Avie, Yossi Ives, Kate Loewenthal
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-21933-2
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (282 p.)
Disciplina	150
Soggetti	Ethnopsychology Psychology Culture Cross Cultural Psychology General Psychology Sociology of Culture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Introduction: Making a Jewish contribution to the social sciences: What are Jewish Social Values and why does it matter? Rabbi Dr Yossi Ives -- Section 1: Education -- Chapter 1: Self-Regulation among Students: Sharpening the Questions Dr Michael Ben-Avie -- Chapter 2: Informing our Interventions with the Wisdom of the Sages: Biblical and Rabbinic Inspiration for Fostering Sensitivity towards Individuals with Disabilities Dr Nava Siltan -- Epilogue by Yossi Ives -- Chapter 3: Addressing Social Exclusion in Schools and Youth Groups Rivkie Ives -- Chapter 4: Epistemology, Ethics, and Moral Education: A Methodological Justification for a Moral Curriculum Based on Jewish Social Values Rabbi Dr Ira Bedzow -- Chapter 5: Values-Based Parenting: A Methodology for the Internalisation of Values in Young Children Rabbi Dr Yossi Ives and Nechoma Cyprys -- Section 2: Psychological Wellbeing -- Introduction by Yossi Ives.- Chapter 6: Integrating Judaism into Cognitive Behavioral Therapy Devorah Shabbtai, Dr Steven Pirutinsky and Dr David Rosmarin.- Chapter 7: Religious Ritual and Wellbeing Prof Kate Miriam Lowenthal and Simon Dein -- Chapter 8: Addressing

depression through purpose and happiness Dr Simon Dein and Rabbi Dr Yossi Ives -- Section 3: Society and Beyond -- Chapter 9: Passover rituals as model for parental transmission of values Rabbi Dr Yossi Ives -- Chapter 10: Valuing the Aged: Studies in Ageing Enrichment Rabbi Dr Yossi Ives and Lisa Levene -- Chapter 11: Solitary Confinement and Prison Reform: A Jewish paradigm Shlomo Bolts -- Introduction by Yossi Ives -- Chapter 12: Economic and ethical foundations of fair pricing and fair trading: Contemporary practices and Jewish tradition Prof Stephen King and Rabbi Dr Shimon Cowen -- Chapter 13: Role of Values for Motivation and Direction of International Development volunteers: A Case Study of Tevel b'Tzedek Rabbi Micha Odenheimer and Chen Levin-Schleider -- Introduction by Yossi Ives -- Chapter 14: Jewish Approaches to Social Change Rabbi Dr Shmuly Yanklowitz.

Sommario/riassunto

This volume interweaves concepts and methods from psychology and other social sciences with Jewish ideas and practices in order to address contemporary social issues. This volume brings together pioneering research from scholars in such fields as psychology, education, and religious studies. The authors integrate insights from Jewish texts and practices with the methods and concepts of the social sciences to create interventions that promote the well-being of children, adults, families, communities, and society. Divided into three sections – Education, Psychological Well-Being, Society and Beyond– this book shows how this integrationist approach can deepen our understanding and generate new insights around pressing social challenges to impact positive change in the lives of people and communities.

2. Record Nr.	UNINA9910299939203321
Titolo	Agriculture as a Metaphor for Creativity in All Human Endeavors // edited by Robert S. Anderssen, Philip Broadbridge, Yasuhide Fukumoto, Kenji Kajiwara, Matthew Simpson, Ian Turner
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-7811-4
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (xii, 174 pages) : illustrations
Collana	Mathematics for Industry, , 2198-3518 ; ; 28
Disciplina	630
Soggetti	Engineering mathematics Engineering - Data processing Mathematical models Biomathematics Environmental sciences - Mathematics Agriculture Mathematical and Computational Engineering Applications Mathematical Modeling and Industrial Mathematics Mathematical and Computational Biology Mathematical Applications in Environmental Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book is a collection of papers presented at the 'Forum "Math-for-Industry" 2016 ' (FMfI2016), held at Queensland University of Technology, Brisbane, Australia, on November 21–23, 2016. The theme for this unique and important event was “Agriculture as a Metaphor for Creativity in All Human Endeavors”, and it brought together leading international mathematicians and active researchers from universities and industry to discuss current challenging topics and to promote interactive collaborations between mathematics and industry. The success of agricultural practice relies fundamentally on its interconnections with and dependence on biology and the environment. Both play essential roles, including the biological adaption to cope with

environmental challenges of biotic and abiotic stress and global warming. The book highlights the development of mathematics within this framework that successful agricultural practice depends upon and exploits.
