

1. Record Nr.	UNINA9910458785703321
Autore	O'Neill Maggie
Titolo	Asylum, migration and community / Maggie O'Neill
Pubbl/distr/stampa	Bristol : , : Policy, , 2010 ©2010
ISBN	1-4473-0151-X 1-282-91342-5 9786612913426 1-84742-224-1
Descrizione fisica	1 online resource (312 p.)
Disciplina	304.8 325.1
Soggetti	Politics and Government Immigrants - Cultural assimilation Ethnic relations Emigration and immigration - Social aspects Communities Asylum, Right of - Social aspects Electronic books.
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 and index.
Nota di contenuto	Asylum, migration and community; Contents; List of figures; List of abbreviations; Acknowledgements; Copyright acknowledgements; Preface; Introduction; 1. Globalisation, forced migration, humiliation and social justice; 2. Asylum-migration-community nexus; 3. Researching the asylum migration-community nexus; 4. Representing refugees and asylum seekers in the mainstream and alternative media: discourses of inclusion and exclusion; 5. Diasporic communities: citizenship, social justice and belonging; 6. Children, young people and unaccompanied young people; 7. Women refugees and asylum seekers 8. Refused asylum seekers, destitution, poverty and social networks9. Human dignity, humiliation and social justice: beyond borders - re-imagining the asylum migration-community nexus; Bibliography

Sommario/riassunto No further information has been provided for this title.

2. Record Nr.	UNINA9910827561903321
Autore	Steigenberge Joachim
Titolo	Worm-like locomotion systems : an intermediate theoretical approach / / Joachim Steigenberger, Carsten Behn
Pubbl/distr/stampa	Munich, Germany : , : Oldenbourg Verlag, , 2012 ©2012
ISBN	3-486-71987-4
Descrizione fisica	1 online resource (207 p.)
Classificazione	ZL 3000
Disciplina	621
Soggetti	Mechanical movements - Mathematical models Worms - Locomotion - Mathematical models Propulsion systems - Mathematical models Friction - Mathematical models Adaptive control systems - Mathematical models
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 and index.
Nota di contenuto	Front Matter -- 1 Introduction -- 2 The Straight Worm With Propulsive Spikes ("Spiky") -- 3 The Straight Worm With Propulsive "Friction" -- 4 Adaptive Control of Worms -- 5 Conclusions -- A Mathematical Concepts -- B Mechanical Concepts -- C Control Theory Concepts -- D Notes on Simulation Parameters -- E Some Program Source Codes -- Back Matter
Sommario/riassunto	The book in hand grew out of the authors' current research and their long-continued experience in teaching mathematics and mechanics. In a wide sense, it aims at mathematical modeling of mechanical objects and their exploitation. This is done in a bit unconventional way by concentrating on the special object class worm-like locomotion systems and in proceeding with no use of recent sophisticated mathematical tools which most likely cannot be handled by freshmen in engineering or mathematics. Nevertheless, this does not harm the stringent line the physical object to the analytical interpretation of the

final mathematical model. The basic model spiked worm in a straight line enables the authors to come up with a fairly self-contained theory which then allows one to study effects of friction and control. The considered system class has its importance in practice (motion in narrow canals, e.g.), but this book is not with an orientation to design and application, the theory developed here should rather be seen as a contribution to bionics.

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