

1. Record Nr.	UNINA9910795130103321
Titolo	'And then the monsters come out' : madness, language and power // edited by Fiona Ann Papps
Pubbl/distr/stampa	Oxford, United Kingdom : , : Inter-Disciplinary Press, , [2014] ©2014
ISBN	1-84888-323-4
Descrizione fisica	1 online resource
Disciplina	306.44
Soggetti	Sociolinguistics Discourse analysis - Social aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Altered States of a Grieving Mind: Contemplation of Suicide, Seclusion and Selfhood in A Widow's Story by Joyce Carol Oates / Katarzyna MaECKa -- 'And Somebody Else Comes In': Shared Madness in Margaret Atwood's Alias Grace / Maren Scheurer -- The Lived Experience of Mental Health Issues as a Constructive Asset for Redefining Citizenship and Social Inclusion / Jean-François Pelletier -- Insanity as a Social Norm in Arthur Miller's The Crucible / Sinem Yazcolu -- Madness as a Feminine Image in Ottoman-Turkish Literature / Hilal Aydn -- Melancholia Chic; or Why Does Culture Glamourise Female Misery? / Katarzyna Szmigiero -- Examining Female Madness in Atwood's Surfacing: Madness or Awakening? / Gönül Bakay -- The Victorian Period: Menstrual Madness in the Nineteenth Century / Kate Lister -- Slippery When Wet: Madness and Eroticism in the Bloody Countess Elizabeth Bathory / Cristina Santos.

2. Record Nr.	UNINA9910872855903321
Titolo	1998 Symposium on VLSI Circuits
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 1998
Descrizione fisica	1 online resource (200 pages)
Disciplina	621.395
Soggetti	Integrated circuits - Very large scale integration Computers - Circuits
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	The Symposium on VLSI Technology has alternated each year between sites in US and Japan. In 1987, the first Symposium on VLSI Circuits was held in conjunction with Technology Symposium in recognition of the growing interest to provide the same small but intense and open forum for discussing circuits and system implementations. For many reasons, these meetings remained linked for the past years to provide opportunities for technology people and circuit and system designers to interact with each other.