

1. Record Nr.	UNINA9910787929803321
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Titolo	Love in the age of the internet : attachment in the digital era // by Linda Cundy
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, an imprint of Taylor and Francis, , [2018] ©2014
ISBN	0-429-91593-4 0-429-90170-4 0-367-10281-1 0-429-47693-0 1-78241-331-6
Descrizione fisica	1 online resource (225 p.)
Disciplina	306.70285
Soggetti	Love - Computer network resources Sex - Computer network resources Internet - Social aspects
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	COVER; CONTENTS; ACKNOWLEDGEMENTS; ABOUT THE EDITOR AND CONTRIBUTORS; INTRODUCTION Looking back and looking forward; CHAPTER ONE Attachment, self-experience, and communication technology: love in the age of the Internet; CHAPTER TWO A tangled web: Internet pornography, sexual addiction, and the erosion of attachment; CHAPTER THREE Net gains and losses: digital technology and the couple; CHAPTER FOUR Desire and memory: the impact of Internet pornography on the couple relationship, and processing of early trauma in therapy; CHAPTER FIVE Surviving as a psychotherapist in the twenty-first century CHAPTER SIX The use of telephone and Skype in psychotherapy: reflections of an attachment therapist CHAPTER SEVEN Finding words: the use of email in psychotherapy with a disorganised and dissociating client; CHAPTER EIGHT The ethereal m/other; CHAPTER NINE It takes a village: co-creation of community in the digital age; INDEX

## Sommario/riassunto

This highly topical book explores the new technological environment we have created, and our adaptation to it, twenty-five years after the death of John Bowlby. In the space of just a couple of decades, the world has changed radically, and we are changing too: personal computers and smartphones mediate our lives, work, play, and love. Relationships of all kinds are now conducted through mobile phones, email, Skype and social network sites. Attachment theory is concerned with the impact of the external world on internal reality, where twenty-first century experiences encounter the powerful, primitive, and ancient instinct for attachment and survival. This book is written by psychotherapists whose practice, with individual adults and couples, is informed by attachment theory. It contains theoretical, observational, and clinical material, and will be relevant to all psychotherapists, psychoanalysts, counsellors, and psychologists interested in the profound impact of digital and communication technologies on human relationships.

2. Record Nr.	UNINA9910484996203321
Titolo	Intelligent Robotics and Applications : 6th International Conference, ICIRA 2013, Busan, South Korea, September 25-28, 2013, Proceedings, Part II // edited by Jangmyung Lee, Min Cheol Lee, Honghai Liu, Jee-Hwan Ryu
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-40849-4
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XXVIII, 743 p. 517 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 8103
Disciplina	006.3
Soggetti	Artificial intelligence Pattern recognition systems Computer vision Computers and civilization Application software Computers, Special purpose Artificial Intelligence Automated Pattern Recognition Computer Vision Computers and Society Computer and Information Systems Applications Special Purpose and Application-Based Systems

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Intelligent robotics, automation and mechatronics.- Particular emphasis on technical challenges associated with varied applications -- Biomedical application -- Industrial automation -- Surveillance. - Sustainable mobility.
Sommario/riassunto	This two volume set LNAI 8102 and LNAI 8103 constitutes the refereed proceedings of the 6th International Conference on Intelligent Robotics and Applications, ICIRA 2013, held in Busan, South Korea, in September 2013. The 147 revised full papers presented were carefully reviewed and selected from 184 submissions. The papers discuss various topics from intelligent robotics, automation and mechatronics with particular emphasis on technical challenges associated with varied applications such as biomedical application, industrial automation, surveillance and sustainable mobility.