1. Record Nr.   UNINA9910786839203321

   Autore   Sanfeliu Isabel

   Titolo   Karl Abraham : the birth of object relations theory / / by Isabel Sanfeliu

   Pubbl/distr/stampa Boca Raton, FL : , : Routledge, an imprint of Taylor and Francis, , [2018]
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   ISBN   0-429-91538-1
                      0-429-90115-1
                      0-429-47638-8
                      1-78241-219-0

   Descrizione fisica 1 online resource (369 p.)

   Disciplina   150.1950922

   Soggetti   Psychoanalysts

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   "First published in Spanish in 2002 as Karl Abraham o el
                      descubrimiento de la melancolia by Biblioteca Nueva"--T. p. verso.

   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto COVER; CONTENTS; ACKNOWLEDGEMENTS; ABOUT THE AUTHOR;
                      FOREWORD TO THE ENGLISH EDITION; FOREWORD; PART I ABRAHAM,
                      PSYCHOANALYSIS, AND HIS TIME; CHAPTER ONE An introduction;
                      CHAPTER TWO Historical context; CHAPTER THREE The limits of a life;
                      CHAPTER FOUR Abraham's time in Zurich: the decisive change (1904-
                      1907); CHAPTER FIVE Transfer to Berlin (1908-1915); CHAPTER SIX The
                      Great War; CHAPTER SEVEN The psychoanalytic trenches again; PART II
                      ABRAHAM'S ROLE AND UNIQUENESS IN PSYCHOANALYTIC THEORY;
                      CHAPTER EIGHT First psychoanalytic papers, his theoretical contribution
                      CHAPTER NINE Abraham and the psychoanalytic movementCHAPTER
                      TEN Abraham, linguistics, and mythology; CHAPTER ELEVEN Applied
                      psychoanalysis; CHAPTER TWELVE The correspondence; CHAPTER
                      THIRTEEN The Berlin Psychoanalytic Society, the Institute, and the
                      Polyclinic; CHAPTER FOURTEEN Training analyst and supervisor; PART III
                      EVOLUTION OF ABRAHAM'S THOUGHT REGARDING THE HISTORY OF
                      LIBIDINAL DEVELOPMENT (1907-1925); CHAPTER FIFTEEN Incorporation
                      into psychoanalysis; CHAPTER SIXTEEN The beginnings of object theory
                      (1907-1916); CHAPTER SEVENTEEN The first pregenital stage of the
                      libido (1916)

Sommario/riassunto	Together with Ferenczi, Karl Abraham was perhaps Freud's most creative and devoted disciple. In this book, after outlining the socio-cultural context of the day, Isabel Sanfeliu examines Abraham's life as a student, his family environment and his first steps as a physician and psychoanalyst. As a clinical doctor Abraham was calm and detached, and a good example of a stable and objective analyst. Despite his strong personality, his loyalty towards Freud never wavered. At the pioneering Psychoanalytic Institute which he founded and directed in Berlin, he established a series of professional standards which are still observed today. The present book is organised around an examination of Abraham's psychoanalytic work, according to his different fields of interest, before going on to consider his rigorously conducted clinical research. Abrahams's findings regarding the positive role of aggression in the development of the baby constitutes one of his original theories, as does the establishment of boundaries with the onset of object love.

2.	Record Nr.	UNINA9910254991803321
	Autore	Kizza Joseph Migga
	Titolo	Ethics in Computing : A Concise Module / / by Joseph Migga Kizza
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
	ISBN	9783319291062
		9783319291048
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (XV, 276 p. 17 illus., 5 illus. in color.)
	Collana	Undergraduate Topics in Computer Science, , 2197-1781
	Disciplina	174.900164
	Soggetti	Computers and civilization
		Application software
		Cryptography
		Data encryption (Computer science)
		User interfaces (Computer systems)
		Human-computer interaction
		Technology - Philosophy
		Computers and Society
		Computer and Information Systems Applications
		Cryptology
		User Interfaces and Human Computer Interaction
		Philosophy of Technology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Morality and the Law -- Ethics and Ethical Analysis -- Ethics and the Professions -- Anonymity, Security, Privacy, and Civil Liberties -- Intellectual Property Rights and Computer Technology -- Social Context of Computing -- Software Issues: Risks and Liabilities -- Computer Crimes -- Cyberbullying -- New Frontiers for Computer Ethics: Artificial Intelligence -- Ethical, Privacy and Security Issues in Social Network Ecosystems -- Elastic Extension Beyond the Traditional Computer Network: Mobile Systems and Intractable Social, Ethical and Security Issues.
	Sommario/riassunto	Highlighting the important need for a strong ethical framework in our

computer, information and engineering science education, this engaging textbook raises thought-provoking questions regarding our rapidly-evolving computing technologies and the ever-changing communication ecosystems with which they are associated. Ethics in Computing offers a concise introduction to this interdisciplinary topic, distilled from the more expansive Ethical and Social Issues in the Information Age (currently in its fifth edition), yet retaining the same focus and flavor. Topics and features: Introduces the philosophical framework and tools for understanding and analyzing computer ethics in personal, public, and professional spheres Describes the impact of computer technology on issues of security, privacy, and anonymity Examines intellectual property rights in the context of computing, including the risks and liabilities associated with software Discusses such key social issues in computing as the digital divide, employee monitoring in the workplace, and health risks Reviews the history of computer crimes, and the growing threat of cyberbullying Provides coverage of the new frontiers of ethics presented by artificial intelligence, virtualization technologies, virtual reality, and the Internet Considers the social, moral and ethical challenges arising from modern global social network ecosystems, and mobile telecommunication and computing technologies Includes learning objectives, discussion questions and exercises throughout the book Incorporating the latest curricula requirements for undergraduate courses in computer science, this accessible textbook will serve as an invaluable source of insight for anyone interested in the ethical, social, legal, and security issues surrounding the use of modern computing devices and networks.