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Autore	J. Leslie Paul
Titolo	Potential not pathology : helping your clients transform using ericksonian psychotherapy / / by Paul J. Leslie
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, an imprint of Taylor and Francis, , [2018] ©2014
ISBN	0-429-90321-9 0-367-10276-5 0-429-47844-5 1-78241-306-5
Descrizione fisica	1 online resource (153 p.)
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Soggetti	Hypnotism - Therapeutic use Psychotherapy Electronic books.
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	COVER; CONTENTS; ACKNOWLEDGEMENTS; ABOUT THE AUTHOR; INTRODUCTION; CHAPTER ONE Developing the Erickson mindset; CHAPTER TWO Utilisation; CHAPTER THREE Altering patterns; CHAPTER FOUR Multilevel communication; CHAPTER FIVE The Renaissance man; CHAPTER SIX The possessed boy who belched; REFERENCES; INDEX
Sommario/riassunto	This book is designed to assist counsellors who would like to use and understand the psychotherapeutic strategies of Milton Erickson but often find it confusing, intimidating or unrealistic. Using colourful case studies and stories told in everyday language, this work will educate and help professionals in being able to understand how to adapt and apply creative and resourceful therapy interventions based on the concepts of Ericksonian psychotherapy. It will also assist clinicians and therapists in easily implementing the concepts of Ericksonian psychotherapy into their work in order to energise and revitalise their therapy sessions. Subjects explored include client resistance and client potential, the role of imagination and playfulness in the therapeutic work, and the healing possibilities hidden within stories and

metaphors.

2. Record Nr.	UNINA9910711225203321
Autore	Cohen Julius
Titolo	Three guises of generation-recombination noise // Julius. Cohen
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1983
Descrizione fisica	1 online resource
Collana	NBS technical note ; ; 1173
Altri autori (Persone)	CohenJulius
Soggetti	Noise generators (Electronics) Semiconductors - Junctions
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