

1. Record Nr.	UNINA9911138459703321
Titolo	Attachment processes in couple and family therapy / / edited by Susan M. Johnson, Valerie E. Whiffen
Pubbl/distr/stampa	New York, : Guilford Press, c2003
ISBN	1-281-12351-X 9786611123512 1-4175-4373-6 1-59385-557-5
Descrizione fisica	1 online resource (432 p.)
Altri autori (Persone)	JohnsonSusan M WhiffenValerie E
Disciplina	616.89/156
Soggetti	Attachment behavior Family psychotherapy Marital psychotherapy
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	CONTENTS; PART I RELEVANCE OF ATTACHMENT THEORY FOR CLINICAL PRACTICE; 1 Introduction to Attachment: A Therapist's Guide to Primary Relationships and Their Renewal; 2 Adult Attachment Theory, Psychosynamics, and Couple Relationships: An Overview; 3 The Essential Nature of Couple Relationships; 4 Stability and Change of Attachment Representations from Cradle to Grave; 5 Alternative Pathways to Competence: Culture and Early Attachment Relationships; PART II MODELS OF CLINICAL INTERVENTION; 6 Attachment Theory: A Guide for Couple Therapy 7 Attachment Processes in Couple Theory: Informing Behavioral Models8 Caring for the Caregiver: An Attachment Approach to Assessment and Treatment of Child Problems; 9 Creating and Repairing Attachments in Biological, Foster, and Adoptive Families; 10 Attachment-Based Family Therapy for Depressed Adolescents: Repairing Attachment Failures; PART III USING AN ATTACHMENT PERSPECTIVE IN INTERVENTIONS WITH PARTICULAR POPULATIONS; 11 The First Couple: Using Watch, Wait, and Wonder to Change Troubled

Infant-Mother Relationships

12 The Journey of Adolescence: Transitions in Self within the Context of Attachment Relationships; 13 Implications of Adult Attachment for Preventing Adverse Marital Outcomes; 14 Attachment in Later Life: Implications for Intervention with Older Adults; 15 Using an Attachment-Based Intervention with Same-Sex Couples; PART IV SPECIFIC ATTACHMENT INTERVENTIONS FOR PARTICULAR PROBLEMS; 16 Looking Outward Together: Adult Attachment and Childbearing Depression; 17 Understanding the Effects of Child Sexual Abuse History on Current Couple Relationships An Attachment Perspective; 18 Attachment and the Experience of Chronic Pain; PART V CONCLUSION; 19 What Attachment Theory Can Offer Marital and Family Therapists; Index

Sommario/riassunto

This practical book presents cutting-edge approaches to couple and family therapy that use attachment theory as the basis for new clinical understandings. Fresh and provocative insights are provided on the nature of interactions between adult partners and among parents and children; the role of attachment in distressed and satisfying relationships; and the ways attachment-oriented interventions can address individual problems as well as marital conflict and difficult family transitions. With contributions from leading clinicians and researchers, the volume offers both general strategies a

2. Record Nr.	UNINA9911135459903321
Titolo	Architectures for RF frequency synthesizers / / by Cicero S. Vaucher ; with a foreword by Bram Nauta
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ISBN	0-306-47955-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (XXVI, 250 p. 27 illus.)
Collana	The Kluwer international series in engineering and computer science ; ; SECS 693
Disciplina	621.3815/486
Soggetti	Frequency synthesizers Radio frequency oscillators Phase-locked loops Integrated circuits - Design and construction Radio frequency integrated circuits
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Tuning System Specifications -- Single-Loop Architectures -- Wide-Band Tuning System Architectures -- Adaptive PLL Architecture Combining High Spectral Purity and Fast Settling Time -- Architecture and Circuit Design of Programmable Dividers -- Conclusions.
Sommario/riassunto	Frequency synthesizers are an essential building block of RF communication products. They can be found in traditional consumer products, in personal communication systems, and in optical communication equipment. Since frequency synthesizers are used in many different applications, different performance aspects may need to be considered in each case. The main body of the text describes a conceptual framework for analyzing the performance of PLL frequency synthesizers, and presents optimization procedures for the different performance aspects. The analysis of the PLL properties is performed with the use of the open-loop bandwidth and phase margin concepts, to enable the influence of higher-order poles to be taken into account from the beginning of the design process. The theoretical system analysis is complemented by descriptions of innovative system and building block architectures, by circuit implementations in bipolar and

CMOS technologies, and by measurement results. Architectures for RF Frequency Synthesizers contains basic information for the beginner as well as in-depth knowledge for the experienced designer. It is widely illustrated with practical design examples used in industrial products.
