1.	Record Nr.	UNINA9910456767803321
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	Titolo	". But at the same time and on another level." / / James S. Grotstein
	Pubbl/distr/stampa	London : , : Routledge, , 2018
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	Descrizione fisica	1 online resource (471 p.)
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	Soggetti	Psychoanalysis
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	Formato	Materiale a stampa
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	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Cover Page; "...BUT AT THE SAME TIME AND ON ANOTHER LEVEL..."; Title Page; Copyright; Dedication; Contents; ACKNOWLEDGEMENTS; PREFACE; ABOUT THE AUTHOR; PART I Psychoanalytic technique; 1 The consultative interview: initial session; 2 The analysis begins: establishing the frame; 3 Recommendations on technique: Freud, Klein, Bion, Meltzer; 4 How to listen and what to interpret; 5 Termination; 6 The psychoanalytic treatment of psychotic and borderline states and other primitive mental disorders; 7 Basic assumptions of Kleinian/Bionian technique: a recapitulation; PART II Case presentations Introduction8 Clinical example 1; 9 Clinical example 2; 10 Clinical example 3: brief case illustration of the predominantly "Bionian" mode of technique; 11 Clinical example 4: a patient analysed in the style (my version) of the Contemporary Kleinians; 12 Clinical example 5: "bicycles"; 13 Clinical example 6; 14 Clinical example 7; 15 Clinical example 8; 16 Clinical example 9; 17 Clinical example 10; 18 Clinical example 11; 19 Clinical example 12: psychoanalytically informed psychotherapy; 20 Clinical example 13; 21 Clinical example 14: dream analysis in an analytic session

22 Clinical example 1523 Clinical example 16; 24 Clinical example 17; 25 Clinical example 18; 26 Clinical example 19; 27 Clinical example 20: "The woman who couldn't consider"; Epilogue; REFERENCES AND BIBLIOGRAPHY; INDEX

Sommario/riassunto	"'This volume describes in detail my impression of specifically how to understand and to interpret in an analytic session. The reader will note that I present clinical sessions in stenographic detail and display complete sessions. It will be noted that I do not include past history but do make reference to it when it is necessary to understand the text. In the sessions of my own analysands and in those of others, I go to great lengths to detail my private observations, reveries, and countertransferences as well as my thinking about how, when, and what should be interpreted.' - From the Introduction"--Provided by publisher.

2.	Record Nr.	UNINA9910337649703321
	Titolo	Security and Fault Tolerance in Internet of Things / / edited by Rajat Subhra Chakraborty, Jimson Mathew, Athanasios V. Vasilakos
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-030-02807-0
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (221 pages)
	Collana	Internet of Things, Technology, Communications and Computing, , 2199-1073
	Disciplina	005.824
	Soggetti	Wireless communication systems
		Mobile communication systems
		Application software
		Computer security
		Wireless and Mobile Communication
		Information Systems Applications (incl. Internet)
		Systems and Data Security
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.

Nota di contenuto	Security and Trust Verication of IoT SoCs -- Low Cost Dual-Phase Watermark for Protecting CE Devices in IoT Framework -- Secure multicast communication techniques for IoT -- An Adaptable System-on-Chip Security Architecture for Internet of Things Applications -- Lightweight Fault Tolerance for Secure Aggregation of Homomorphic Data -- An approach to integrating security and fault tolerance mechanisms into the military IoT -- Fault-tolerant Implementations of Physically Unclonable Functions on FPGA -- Fault Tolerance in 3D-ICs -- Formal Verication for Security in IoT Devices -- SENSE: Sketching framework for Big Data Acceleration on Low Power Embedded Cores.
Sommario/riassunto	This book covers various aspects of security, privacy and reliability in Internet of Things (IoT) and Cyber-Physical System design, analysis and testing. In particular, various established theories and practices both from academia and industry are presented and suitably organized targeting students, engineers and researchers. Fifteen leading academicians and practitioners wrote this book, pointing to the open problems and biggest challenges on which research in the near future will be focused.