1.	Record Nr.	UNINA9910792381903321
	Titolo	Managing self harm : psychological perspectives / / edited by Anna Motz
	Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2009
	ISBN	1-135-45004-8
		1-135-45005-6
		1-282-59538-5
		9786612595387
		0-203-87578-8
	Descrizione fisica	1 online resource (247 p.)
	Altri autori (Persone)	MotzAnna <1964->
	Disciplina	616.85/82
		616.8582
	Soggetti	Self-mutilation
		Self-destructive behavior
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di bibliografia	Includes bibliographical references (pages [219]-220) and index.
	Nota di contenuto	Book Cover; Title; Copyright; Contents; Contributors; Acknowledgements; Introduction; Part 1 Understanding self-harm; Chapter 1 Self-harm as a sign of hope; Chapter 2 The paradox of self-harm; Part 2 The wider context: Systemic issues and self-harm; Chapter 3 `Why do you treat me this way?': Reciprocal violence and the mythology of `deliberate self-harm'; Chapter 4 The trap: Self-harm and young people in foster care and residential settings; Chapter 5 Self-harm and attachment; Part 3 Women and self-harm; Chapter 6 Speaking with the body
		Chapter 7 Absences, transitions and endings: Threats to successful treatmentChapter 8 Self-harm in women's secure services: Reflections and strategies for treatment design; Chapter 9 Self-harm cessation in secure settings; Conclusion: `If you prick us do we not bleed?'; Further reading; Index
	Sommario/riassunto	Self-harm often arises at moments of despair or emotional intensity, and its reasons are not necessarily available to the conscious mind. Managing Self-Harm explores the meaning and impact of self-harm,

and the sense in which it is a language of the body. It is designed to help clinicians, people who self-harm and their families and carers to understand its causes, meaning and treatment.Each chapter integrates theory with clinical illustration, enabling the direct experiences of those who self-harm to be heard and reflecting the populations that are most likely to self-har

2.	Record Nr.	UNINA9910254847603321
	Titolo	Computational Intelligence, Communications, and Business Analytics : First International Conference, CICBA 2017, Kolkata, India, March 24 – 25, 2017, Revised Selected Papers, Part II / / edited by J. K. Mandal, Paramartha Dutta, Somnath Mukhopadhyay
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2017
	ISBN	981-10-6430-X
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XXXI, 631 p. 307 illus.)
	Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 776
	Disciplina	004
	Soggetti	Data structures (Computer science)
		Information theory
		Data protection
		Computer networks
		Data Structures and Information Theory
		Data and Information Security
		Computer Communication Networks
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Data science and advanced data analytics -- Signal processing and communications -- Microelectronics, sensors, intelligent networks -- Computational forensics (privacy and security) -- Computational intelligence in bio-computing -- Computational intelligence in mobile and quantum computing -- Intelligent data mining and data warehousing -- Computational intelligence.

Sommario/riassunto   The two volume set CCIS 775 and 776 constitutes the refereed proceedings of the First International Conference on Computational Intelligence, Communications, and Business Analytics, CICBA 2017, held in Kolkata, India, in March 2017. The 90 revised full papers presented in the two volumes were carefully reviewed and selected from 276 submissions. The papers are organized in topical sections on data science and advanced data analytics; signal processing and communications; microelectronics, sensors, intelligent networks; computational forensics (privacy and security); computational intelligence in bio-computing; computational intelligence in mobile and quantum computing; intelligent data mining and data warehousing; computational intelligence. .