

1. Record Nr.	UNISOBVAN0097846
Autore	Vassiliev, Victor A.
Titolo	Applied Picard-Lefschetz theory / V. A. Vassiliev
Pubbl/distr/stampa	Providence, : Amercan mathematical society, 2002
ISBN	978-08-218-2948-6
Descrizione fisica	XI, 324 p. : ill. ; 26 cm.
Soggetti	14D05 - Structure of families (Picard-Lefschetz, monodromy, etc.) [MSC 2020] 14B05 - Singularities in algebraic geometry [MSC 2020] 32S40 - Monodromy; relations with differential equations and \mathbb{C}^* -modules (complex-analytic aspects) [MSC 2020] 35B60 - Continuation and prolongation of solutions to PDEs [MSC 2020] 31A10 - Integral representations, integral operators, integral equations methods in two dimensions [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910156227103321
Autore	Pang Aiken
Titolo	Beginning FPGA: Programming Metal : Your brain on hardware // by Aiken Pang, Peter Membrey
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2017
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XV, 387 p. 339 illus., 312 illus. in color.)
Collana	Technology in Action
Disciplina	004.6
Soggetti	Computer networks Computer science Computer Communication Networks Computer Science, general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	This book is for those who have tinkered a bit with Arduino or Raspberry Pi, and want to get more hands-on with hardware, or for those new to electronics and you just want to dive in. You don't need an electronics engineering degree or even any programming experience to get the most out of Beginning FPGA: Programming Metal. Just bring your curiosity and your Field-Programmable Gate Array. In this book, you'll be using the Arrow's BeMicro MAX 10 (Altera/Intel FPGA), a very affordable and breadboard-friendly FPGA development board to create a light sensor, an temperature sensor, a motion sensor, and just for fun, the KITT car display from Knight Rider. Along the way, you'll learn the theory behind FPGAs and electronics, including the math and logic you need to understand what's happening - all explained in a fun, friendly, and accessible way. It also doesn't hurt that you'll be learning VHDL, a hardware description language that is also an extremely marketable skill.

3. Record Nr.	UNINA9910969480403321
Autore	Daniel Brigid, 1959-
Titolo	The school years : assessing and promoting resilience in vulnerable children . 2 // Brigid Daniel and Sally Wassell ; illustrated by Iain Campbell
Pubbl/distr/stampa	London : , : Jessica Kingsley Publishers, , [2002]
ISBN	1-283-90395-4 1-84642-351-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (162 pages)
Altri autori (Persone)	WassellSally
Disciplina	305.234 362.7
Soggetti	Children with social disabilities Teenagers with social disabilities Resilience (Personality trait) in children Resilience (Personality trait) in adolescence Social work with children Social work with teenagers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	v. 1. The early years ; -- 2. The school years ; -- 3. Adolescence. contents; Acknowledgements; 1. Introduction to resilience; Domains of Resilience; Summary of Factors Associated with Resilience during School Years; 2. When and How to Use the Workbook; Part 1 Assessment; 3 Secure Base; Secure Base Checklist: Child; Secure Base Checklist: Parent/ Carer; Quality of Attachment; 4. Education; Education Checklist: Child; Education Checklist: Parent/ Carer; 5. Friendships; Friendships Checklist: Child; My Friends and Me as a Friend; Friendship Checklist: Parent/ Carer; 6.Talents and Interests; Talents and Interests Checklist: Child What Can I Do and What Would I Like To Do?Self- Esteem; Talents and Interests Checklists: Parent/ Carer; 7. Positive Values; Positive Values Checklist: Child; Moral Dilemma; Emotional Faces; Emotional Scenes; An Index of Empathy for Children and Adolescents; Positive Values Checklist: Parent/ Carer; 8.Social Competencies; Social Competencies

Checklist: Child; Social Attributes Checklist; Internal/ External Focus of Control Scale; Social Competencies Checklist: Parent/ Carer; Part 2 Intervention; 9. Intervention Strategies; Practice Suggestions: Secure Base; Practice Suggestions: Education
Practice Suggestions: FriendshipsPractice Suggestions: Talents and Interests; Practice Suggestions: Positive Values; Practice Suggestions: Social Competencies; 10. Case Studies; Paula, aged 7; Steven, aged 6; Appendix: Moral Reasoning Stage; Bibliography; Subject Index; Author Index

Sommario/riassunto

Helping practitioners in their work with vulnerable children of a school-going age, this workbook explores ways of nurturing resilience in different aspects of everyday life. Focusing on specific areas such as home life, talents and interests, the authors show how to make thorough assessments and intervene in constructive ways.
