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| 1. Record Nr. | UNIPARTHENOPE000014781 |
| Autore | Camera di commercio industria artigianato e agricoltura <Piacenza> |
| Titolo | Lo sviluppo dell'economia piacentina nel decennio 1946-1956 /
Camera di commercio, industria e agricoltura, Piacenza |
| Pubbl/distr/stampa | Piacenza : Camera di commercio, industria e agricoltura, 1958 |
| Descrizione fisica | VIII, 188 p. ; 24 cm |
| Disciplina | 338.09 |
| Collocazione | 931/2 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA990008599080403321 |
| Autore | Grimaldi, David |
| Titolo | Evolution of the insects / David Grimaldi, Michael S. Engel |
| Pubbl/distr/stampa | Cambridge : Cambridge University Press, c2005 |
| ISBN | 0-521-82149-5 |
| Descrizione fisica | XIII, 755 p. : ill. ; 29 cm |
| Altri autori (Persone) | Engel, Michael S. |
| Disciplina | 595.7138 |
| Locazione | FAGBC |
| Collocazione | 60 FM 595.713 GRID 2005 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910457320103321
Autore	Fawcett A. Peter
Titolo	Architecture design notebook [[electronic resource] /] / A. Peter Fawcett
Pubbl/distr/stampa	Oxford, : Architectural Press, 2003
ISBN	1-136-42860-7 1-281-00614-9 9786611006143 0-08-049048-4
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (119 p.)
Disciplina	721 720/.28/4
Soggetti	Architectural design Architecture Electronic books.
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.
Nota di contenuto	ARCHITECTURE: DESIGN NOTEBOOK; Copyright; CONTENTS; 1 PREAMBLE; 2 THE CONTEXT FOR DESIGN; 3 ARRIVING AT THE DIAGRAM; RESPONDING TO THE SITE; CHOOSING AN APPROPRIATE 'MODEL'; ORGANISING THE PLAN; 4 CHOOSING APPROPRIATE TECHNOLOGIES; STRUCTURE; SERVICES; HOW WILL IT STAND UP?; HOW IS IT MADE?; WILL IT BE COMFORTABLE?; WILL IT BE GREEN?; 5 HOW WILL IT LOOK?; EXPRESSION V SUPPRESSION; ROOF; OPENINGS; ELEVATIONS; WALL MEMBRANES; THE CORNER; SCALE; 6 THE SPACES AROUND; CENTRIFUGAL AND CENTRIPETAL SPACE; URBAN SPACE TYPOLOGY; 7 POSTSCRIPT: A WORKING METHOD; TRADITION V THE VIRTUAL BUILDING FURTHER READING
Sommario/riassunto	Architecture Design Notebook focuses on the process of design as pragmatic and non-theoretical. Dealing systematically with the core design curriculum, it clearly demonstrates the skills required for designing at undergraduate level. Providing students with fundamental maxims of design, and a framework within which they can approach

their work, this book supports undergraduates as they learn to produce solutions to design challenges. This vital design companion underpins the cornerstone of an architectural undergrad

4. Record Nr.	UNINA9910863145603321
Titolo	Bionic Limb Reconstruction // edited by Oskar C. Aszmann, Dario Farina
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-60746-1
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XI, 233 p.)
Disciplina	617.39059 617.580592
Soggetti	Surgery, Plastic Orthopedics Surgery Biotechnology Plastic Surgery Orthopaedics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Part I. Severe injuries of the upper extremity -- Chapter 1. General Considerations on Upper Limb Amputation and its Levels -- Chapter 2. Psychosocial importance of the hand, consequences of severe hand trauma, amputation and complete brachial plexus injury -- Chapter 3. Inner amputations of the upper extremity -- Part II. Functional restoration in upper limb amputees -- Chapter 4. Body-powered prosthetic systems -- Chapter 5. Mechatronic Design of Functional Prosthetic Systems -- Chapter 6. Osseointegrated amputation prostheses and implanted electrodes -- Chapter 7. Outcome Measures -- Chapter 8. Biologic alternatives to prosthetic hand replacement -- Part III . Selective nerve transfers in upper limb

amputees -- Chapter 9. Motor unit characteristics after selective nerve transfers -- Chapter 10. Targeted muscle reinnervation in upper limb amputees -- Part IV. Phantom pain in limb amputees -- Chapter 11. Epidemiology and mechanisms of phantom limb pain -- Chapter 12. Treatment strategies for phantom limb pain -- Part V. Man-machine interfaces in prosthetics -- Chapter 13. Control Strategies for Functional Upper Limb Prostheses -- Chapter 14. Implantable myoelectric sensors for prosthetic control -- Chapter 15. Prosthetic feedback systems -- Part VI. Prosthetic replacement in patients with inner amputations -- Chapter 16. Deafferentation pain following brachial plexus avulsion injuries -- Chapter 17. Treatment algorithm for bionic hand reconstruction in patients with global brachial plexopathies -- Chapter 18. Functional and psychosocial outcomes of bionic reconstruction and impact on quality of life, body image perception and deafferentation pain -- Chapter 19. Ethical considerations and psychological evaluation in elective amputation for Brachial Plexus Injuries -- Part VII. Rehabilitation in upper limb prosthetics -- Chapter 20. Principles of Occupational and Physical Therapy in Upper Limb Amputations -- Chapter 21. Novel technologies in upper extremity rehabilitation.-Chapter 22. Conclusions and Future Outlook.

Sommario/riassunto

This book presents the latest techniques in amputation rehabilitation and summarizes the most recent research findings in the field of bionic limb reconstruction. Divided into seven parts written by experts in the field, it provides valuable information on e.g. upper extremity injuries, psychological considerations, prosthetic engineering, and surgical and rehabilitation strategies. Illustrative figures and photos of real-life settings further assist understanding. This book is of interest not only for plastic surgeons, but also for hand surgeons, orthopedic and trauma surgeons as well as therapists, prosthetists and engineers.
