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| 1. Record Nr. | UNICAMPANIASUN0033038 |
| Autore | Carnevale, Aldo |
| Titolo | Il danno indennizzabile nelle assicurazioni private infortunio-malattia / Aldo Carnevale, Armando Colagreco |
| Pubbl/distr/stampa | Padova : Cedam, 2001 |
| ISBN | 88-13-23368-x |
| Descrizione fisica | 505 p. ; 25 cm. |
| Altri autori (Persone) | Colagreco, Armando |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910480470703321 |
| Autore | Cochran Tim D. <1955-> |
| Titolo | Derivatives of links : Milnor's concordance invariants and Massey's products / / Tim D. Cochran |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , 1990
©1990 |
| ISBN | 1-4704-0850-3 |
| Descrizione fisica | 1 online resource (89 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 84, Number 427 |
| Disciplina | 510 s |
| Soggetti | Link theory
Massey products
Cobordism theory
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 | ""Table of Contents""; ""Acknowledgements""; ""0. Introduction and |

summary of major results""; ""1. Higher-order linking numbers""; ""2. Derived links, Derived linkings, and surface systems""; ""3. Derived links and the lower central series""; ""4. Computing $G/G[\text{sub}(n)]$: The Geometric Rewrite""; ""5. Calculating Minor's $I?$ -invariants using the Geometric Rewrite""; ""6. Formal Massey products and Surface systems""; ""7. Antiderivatives and the Realization Theorem""; ""8. The Effect of Bing-Doubling and Band-summing on the $I?$ -invariants""; ""9. Relations to Cobordism and Orr's invariants""
 ""10. Cobordism Classification and Realization""""11. Questions and Problems""; ""Appendix A: Finding Seifert surfaces for links""; ""Appendix B: Table of the invariant n -linkings and their corresponding $I?$ -invariants""; ""References""

3. Record Nr.	UNINA9910484690503321
Titolo	Differential diagnosis of fracture // Yingze Zhang, editor
Pubbl/distr/stampa	Singapore : , : Springer, , [2021] ©2021
ISBN	981-13-8339-1
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XII, 905 p. 604 illus., 580 illus. in color.)
Disciplina	617.15
Soggetti	Fractures - Diagnosis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	General Introduction -- Shoulder Joint Fracture -- Elbow Fracture -- Wrist Fracture -- Hand Fracture -- Upper Extremity Shaft Fracture -- Upper Extremity Pathological Fracture -- Hip Fracture -- Knee Joint Fracture -- Ankle Fracture -- Foot Fracture (Including Sesamoid Fracture) -- Lower Extremity Shaft Fracture -- Lower Extremity Pathological Fracture -- Cervical Fracture -- Chest and Lumbar Fracture -- Sacrum and Coccyx Fracture -- Pelvic Ring Fracture -- Axial Bone Pathological Fracture -- Cartilage and Osteochondral Injury -- Occult Fracture and Contusion -- Epiphysis Injury.
Sommario/riassunto	This book covers diagnostic images of common and rare fractures for nearly every part of the human body, based on a large number of

clinical cases. The highlight of this book is that both of three-dimensional X-ray images and CT/MRI images of thousands of fracture cases are presented for comparison and further discussion, according to the framework of AO classification. The first chapter gives a general introduction of various diagnostic imaging techniques for fractures, with attention to their advantages and disadvantages. The following chapters present detailed radiological images of upper extremity fractures, lower extremity fractures, axial skeleton fractures, and epiphyseal lesions. It helps readers to recognize the difference between various diagnostic techniques, and to select optimal imaging techniques. With the illustrative figures, this book is a valuable tool to orthopaedist, radiologists, trauma surgeons, emergency room doctors, professional clinical staff, and medical students. Yingze Zhang is a Professor and Director of the orthopaedic surgery department, the Third Hospital of Hebei Medical University, Shijiazhuang, China. Professor Zhang is an academician of the Chinese Academy of Engineering (Division of Medicine and Health), and current President of Chinese Orthopedic Association (COA). He is also the author of *Clinical Classification in Orthopaedics Trauma*, Springer, 2018.
