

1. Record Nr.	UNINA9910784935403321
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Titolo	Fundamentals of the pure spinor formalism [[electronic resource] /] / Joost Hoogeveen
Pubbl/distr/stampa	Amsterdam, : Amsterdam University Press, 2010
ISBN	90-485-1312-X
Descrizione fisica	1 online resource (180 p.)
Collana	UvA-proefschriften
Disciplina	531/.14
Soggetti	Spinor analysis
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	Contents; Preface; 1. String theory; 2. Pure spinor formalism; 3. Basic techniques; 4. BRST quantisation of the pure spinor superstring; 5. Decoupling of unphysical states; 6. Discussion and conclusion; Appendix A; Bibliography; Samenvatting; Acknowledgments
Sommario/riassunto	This thesis presents recent developments within the pure spinor formalism, which has simplified amplitude computations in perturbative string theory, especially when spacetime fermions are involved. Firstly the worldsheet action of both the minimal and the non-minimal pure spinor formalism is derived from first principles, i.e. from an action with two dimensional diffeomorphism and Weyl invariance. Secondly the decoupling of unphysical states in the minimal pure spinor formalism is proved.

2. Record Nr.	UNINA9910438008203321
Titolo	Atlas of Ileoscopy : A Collection of Clinical Cases // edited by Antonello Trecca
Pubbl/distr/stampa	Milano : , : Springer Milan : , : Imprint : Springer, , 2013
ISBN	88-470-5205-X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (164 p.)
Disciplina	616.3/307545 616.34
Soggetti	Medicine Gastroenterology Medicine/Public Health, general
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 and index.
Nota di contenuto	The Asymptomatic Patient, 1 case -- The Symptomatic Patient, 1 case -- Celiac Diseases, 1 case -- Inflammatory Bowel Disease, 2 cases -- Neoplastic Disease, 7 cases -- Infectious Disease, 2 cases -- The Pediatric Patient, 1 case -- Radiology, 3 cases -- Capsule Endoscopy, 4 cases -- Enteroscopy, 2 cases -- Surgery, 2 cases -- Histology, 1 case -- Miscellaneous, 2 cases.
Sommario/riassunto	This atlas presents high-quality images of clinical cases of small bowel diseases, with a focus on the importance of terminal ileoscopy as the first step in detecting this group of rare pathologies. Among the conditions covered are celiac disease, inflammatory bowel disease, neoplasms, infections, and pediatric disease. The multidisciplinary approach to the presentation of clinical cases, with contributions from histology, radiology, capsule endoscopy, enteroscopy, and surgery, ensures that the atlas will provide an accurate learning course for beginners and also an effective update for specialists.