1. Record Nr. UNISALENTO991000968469707536

Autore	Serracca, Francesco
Titolo	Il gruppo delle rotazioni. Tesi di laurea / laureando Francesco Serracca ; relat. G. Andreassi
Pubbl/distr/stampa	Lecce : Università degli studi. Facoltà di Scienze. Corso di laurea in Matematica, a.a. 1994-95
Classificazione	AMS 22E70
Altri autori (Persone)	Andreassi, Gabriele
Disciplina	531.3
Soggetti	Applications of Lie groups to physics
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910637779803321

Autore	Thompson Kirrilly
Titolo	Horses and Risk
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5045-3
Descrizione fisica	1 electronic resource (264 p.)
Soggetti	Research & information: general Biology, life sciences Animals & society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The risk of physical accident or injury to humans from horses is well

understood. Now, there is increasing awareness of negative impacts on the physical and mental wellbeing of horses from living in fundamentally human environments and being subject to human management regimes. The 17 articles in this collection describe horse-related risks to humans and human-related risks to horses across a range of equestrian disciplines, sectors and activities. Not only do the authors take detailed approaches towards describing and calculating risk, they suggest solutions-focussed interventions for reducing the consequence and likelihood of harm to horses and humans in their relations with one another. Together, these important articles provide strategies for maximising the mutual benefits of humans and horses in each other's lives. By considering human, animal and environmental aspects of horse-related risk, this collection provides a foundation for the development of an 'Equestrian One Health' framework to underpin future research into horse-related risks.