

1. Record Nr.	UNINA9910148585403321
Autore	Mendoza Elmer
Titolo	Silver Bullets
Pubbl/distr/stampa	MacLehose Press
ISBN	1-68144-611-1
Descrizione fisica	1 online resource (240 p.)
Disciplina	863.7
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>It's just another day at the office for Detective Edgar "Lefty" Mendieta: abandoned by the woman he loves, demoralized by his city's (and his nation's) ubiquitous corruption, and in dire need of some psychotherapy. Against this backdrop, he catches the case of Bruno Canizales, a high-powered lawyer with a double life, who was killed by a single silver bullet. Throwing himself into his work, Mendieta begins to piece together the details of Canizales' life. The son of a former government minister, and the lover of a drug lord's daughter, Canizales it seems had a penchant for cross-dressing and edgy sex. In the sweltering city of Culiacán, Mexico's capital of narco-crime, Mendieta scrambles to follow several leads. His dogged pursuit of the killer takes him from glitzy mansions to drug dens, from down-at-the-heels reporters to glamorous transsexuals. When a second, apparently related murder surfaces, Mendieta discovers that his desire to unearth the truth has become as overpowering as any drug.</p>

2. Record Nr.	UNINA9911028739303321
Autore	Petrascheck Dietmar
Titolo	Electrodynamics
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer, , 2025 ©2025
ISBN	3-662-71502-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (675 pages)
Collana	Physics and Astronomy Series
Altri autori (Persone)	SchwablFranz
Disciplina	537.6
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This textbook covers classical electrodynamics, including the special theory of relativity, as far as it concerns electrodynamics. In addition, several peripheral areas such as solid-state physics, geometric and wave optics, X-ray scattering and dynamical diffraction, Lagrangian formalism and field quantization are touched upon.