1. Record Nr. UNINA9910813052503321

Autore	Garfi Joanne
Titolo	Overcoming school refusal : a practical guide for teachers, counsellors, caseworkers and parents / / Joanne Garfi
Pubbl/distr/stampa	Samford Valley, Australia : , : Australian Academic Press, , 2018 ©2018
ISBN	1-925644-05-7
Descrizione fisica	1 online resource (vi, 116 pages)
Disciplina	618.9289
Soggetti	School phobia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	School refusal affects up to 5% of children and is a complex and stressful issue for the child, their family and school. Psychologist Joanne Garfi spends most of her working life assisting parents, teachers, school counsellors, caseworkers, and community policing officers on how best to deal with school refusal. Now her experiences and expertise are available in this easy-to-read practical book.

2. Record Nr. UNINA9911019841403321

Autore	Rowe H. E
Titolo	Electromagnetic propagation in multi-mode random media
Pubbl/distr/stampa	[Place of publication not identified], : Wiley, 1999
ISBN	1-280-62198-2 9786610621989 0-470-34689-2 0-471-20070-0
Edizione	[Reissue]
Descrizione fisica	1 online resource (235 pages)
Collana	Wiley series in microwave and optical engineering Electromagnetic propagation in multi-mode random media
Disciplina	621.36/92
Soggetti	Fiber optics - Transmission Optical wave guides Electromagnetic waves Physics Physical Sciences & Mathematics Light & Optics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Reflecting the growing importance of multi-mode transmission media in communications, radar, sensors, remote sensing, and many other industrial applications, this work presents analytic methods for calculating the transmission statistics of microwave and optical components with random imperfections. The emphasis here is on multi-mode waveguides, optical fibers, and directional couplers-described by the coupled line equations with random parameters-as well as multi-layer optical coatings used as windows, mirrors, or filters. The author clearly explains how to calculate the transmission statistics of these devices in terms of their coupling or optical thickness statistics, in both the time and frequency domains.