

1. Record Nr.	UNINA9910697122703321
Autore	Middleton David
Titolo	Statistical-physical models of man-made and natural radio noise [[electronic resource] /] / Dave Middleton
Pubbl/distr/stampa	Boulder, Colo., : Dept. of Commerce, National Telecommunications and Information Administration, Institute for Telecommunication Sciences [Washington, D.C.], : For sale by the Supt. of Docs., U.S. G.P.O., [1974-1976]
Descrizione fisica	1 online resource (2 volumes) : illustrations
Collana	OT report ; ; 74-36 (pt. 1) OT report ; ; 76-86 (pt. 2)
Soggetti	Noise pollution Radio - Interference
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed Oct. 18, 2011). "April 1974"--Pt. 1. "April 1976"--Pt. 2. U.S. G.P.O. sales statement incorrect in publications.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Pt. I. First-order probability models of the Instantaneous amplitude -- Pt. II. First order probability models of the envelope and phase.

2. Record Nr.	UNINA9910818863403321
Titolo	Fibrosis
Pubbl/distr/stampa	London, : Pitman Pub., 1985
ISBN	9786613694591 9781280784200 1280784202 9780470720950 0470720956 9780470718650 047071865X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (268 p.)
Collana	Ciba Foundation symposium ; ; 114
Disciplina	611/.01815
Soggetti	Fibroblasts Collagen
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Conference proceedings. "Symposium on Fibrosis, held at the Ciba Foundation, London, 23-25 October 1984"--Contents page.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Fibrosis Ciba Foundation Symposium 114; Contents; Introduction; The fibroblast in morphogenesis and fibrosis: cell topography and surface-related functions; Discussion; Structural and functional studies on the interstitial collagengenes; Discussion; Synthesis of collagen: chemical regulation of post-translational events; Discussion; The structure of collagen; Discussion; Intermolecular cross-linking in fibrotic collagen; Discussion; The turnover and degradation of collagen; Discussion; Fibronectin in formation and degradation of the pericellular matrix; Discussion Cell interactions in post-traumatic fibrosisDiscussion; Chemoattractants in fibrotic disorders; Discussion; HLA associations in fibrotic disease; Discussion; Host immune factors regulating fibrosis; Discussion; Collagen deposition in autoimmune diseases: the expanding role of the fibroblast in human fibrotic disease; Discussion; Regulation of fibroblast proliferation by Kupffer cells and monocytes;

Discussion; Biochemical pathways leading to collagen deposition in pulmonary fibrosis; Discussion; Final general discussion; Summary; Index of contributors; Subject index

Sommario/riassunto

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