

1. Record Nr.	UNISA996210817503316
Autore	Mitchell William J
Titolo	Fine structure and iteration trees
Pubbl/distr/stampa	[Place of publication not identified], : Springer Verlag, 1994
ISBN	3-662-21903-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (137 pages)
Collana	Lecture notes in logic Fine structure and iteration trees
Disciplina	511.3
Soggetti	Constructive mathematics Set theory Mathematics Physical Sciences & Mathematics Mathematical Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Lecture Notes in Logic 3 Fine Structure and Iteration Trees -- Fine Structure and Iteration Trees -- Copyright -- Contents -- 0. Introduction -- 1. Good Extender Sequences -- 2. Fine Structure -- 3. Squashed Mice -- 4. Ultrapowers -- 5. Iteration Trees -- 6. Uniqueness of Wellfounded Branches -- 7. The Comparison Process -- 8. Solidity and Condensation -- 9. Uniqueness of the Next Extender -- 10. Closure under Initial Segment -- 11. The Construction -- 12. Iterability -- References -- Index of Definitions -- Index.