1. Record Nr. UNINA9910711601703321

Titolo	Prince of Wales landscape level analysis project : final environmental impact statement
Pubbl/distr/stampa	Ketchikan, AK : , : United States Department of Agriculture, Forest Service, Alaska Region, Tongass National Forest, Thorne Bay Ranger District and Craig Ranger District, , 2018
Descrizione fisica	1 online resource (5 PDFs) : illustrations, maps
Collana	R10-MB ; ; 833
Soggetti	Forest reserves - Alaska - Tongass National Forest Forest landscape management - Alaska - Tongass National Forest Natural resources - Alaska - Tongass National Forest Vegetation management - Alaska - Tongass National Forest Watershed restoration - Alaska - Tongass National Forest Recreation centers - Alaska - Tongass National Forest Forest landscape management Forest reserves Management Natural resources Recreation centers Vegetation management Watershed restoration Environmental impact statements. Thorne Bay Ranger District (Alaska) Management Craig Ranger District (Alaska) Management Alaska Craig Ranger District Alaska Thorne Bay Ranger District Alaska Tongass National Forest
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"October 2018." Includes appendices A-D.
Nota di bibliografia	Includes bibliographical references and index.

2.

Record Nr.	UNINA9910784004603321
Autore	Giacomin Giambattista
Titolo	Random polymer models [[electronic resource] /] / Giambattista Giacomin
Pubbl/distr/stampa	London, : Imperial College Press, c2007
ISBN	1-281-12068-5 9786611120689 1-86094-829-4
Descrizione fisica	1 online resource (259 p.)
Classificazione	31.70 31.80 35.80
Disciplina	518.28
Soggetti	Statistical mechanics - Mathematical models Polymers - Mathematical models Polymeren Wiskundige modellen
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 233-240) and index.
Nota di contenuto	Preface; Contents; Appendix C Effective Interface Models; 1. Random Polymer Models and their Applications; 2. The Homogeneous Pinning Model; 3. Weakly Inhomogeneous Models; 4. The Free Energy of Disordered Polymer Chains; 5. Disordered Pinning Models: The Phase Diagram; 6. Disordered Copolymers and Selective Interfaces: The Phase Diagram; 7. The Localized Phase of Disordered Polymers; 8. The Delocalized Phase of Disordered Polymers; 9. Numerical Algorithms and Computations; Appendix A Mathematical Tools; Appendix B Some Technical Estimates; Bibliography; Index
Sommario/riassunto	This volume introduces readers to the world of disordered systems and to some of the remarkable probabilistic techniques developed in the field. The author explores in depth a class of directed polymer models to which much attention has been devoted in the last 25 years, in particular in the fields of physical and biological sciences. The models treated have been widely used in studying, for example, the phenomena of polymer pinning on a defect line, the behavior of

copolymers in proximity to an interface between selective solvents and the DNA denaturation transition. In spite of the apparent