

1. Record Nr.	UNINA9910456306703321
Titolo	Athabaskan prosody [[electronic resource] /] / edited by Sharon Hargus, Keren Rice
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : J. Benjamins Pub., c2005
ISBN	9786613092373 90-272-8529-2 1-283-09237-9
Descrizione fisica	1 online resource (446 p.)
Collana	Amsterdam studies in the theory and history of linguistic science. Series IV, Current issues in linguistic theory, , 0304-0763 ; ; v. 269
Altri autori (Persone)	HargusSharon RiceKeren <1949->
Disciplina	497/.2
Soggetti	Athapascan languages Athapascan Indians - Languages Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers presented at the Workshop on Athabaskan Prosody, held June 2000 in Moricetown, B.C.
Nota di bibliografia	Includes bibliographical references and indexes.

2. Record Nr.	UNINA9910812436803321
Autore	Danielli Donatella <1966->
Titolo	Non-doubling Ahlfors measures, perimeter measures, and the characterization of the trace spaces of Sobolev functions in Carnot-Caratheodory spaces // Donatella Danielli, Nicola Garofalo, Duy-Minh Nhieu
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2006] ©2006
ISBN	1-4704-0461-3
Descrizione fisica	1 online resource (138 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 857
Disciplina	510 s 515/.2433
Soggetti	Harmonic analysis Homogeneous spaces Sobolev spaces Measure theory Differential equations, Partial
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 2006, volume 182, number 857 (first of 4 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 111-119).
Nota di contenuto	""Chapter 4. X-variation, X-perimeter and surface measure""""4.1. The structure of functions in $BV[\text{sub}(X, \text{loc})]$ ""; ""4.2. X-Caccioppoli sets""; ""4.3. X-perimeter and the perimeter measure""; ""Chapter 5. Geometric estimates from above on CC balls for the perimeter measure""; ""5.1. A fundamental estimate""; ""5.2. The X-perimeter of a $C[\text{sup}(1,1)]$ domain is an upper 1-Ahlfors measure""; ""Chapter 6. Geometric estimates from below on CC balls for the perimeter measure""; ""6.1. The relative isoperimetric inequality and Theorem 6.1""; ""6.2. A basic geometric lemma"" ""10.2. Characterization of the traces on the boundary""""Chapter 11. The embedding of $B[\text{sup}(p)][\text{sub}(l^2)](l^\infty, dl?)$ into $L[\text{sup}(q)](l^\infty, dl?)$ ""; ""Chapter 12. Returning to Carnot groups""; ""Chapter 13. The Neumann problem""; ""Chapter 14. The case of Lipschitz vector fields""; ""Bibliography""

