1. Record Nr.   UNINA9910452884303321
   Autore   Kryger Ida
   Titolo   Samspil mellem jordejere og friluftsliv [[electronic resource] /] / Ida
                      Kryger
   Pubbl/distr/stampa København, : Nordiska Ministerrad, c2007

   Descrizione fisica 66 p. : col. ill
   Collana   TemaNord ; ; 2007:592

   Soggetti   Outdoor recreation - Scandinavia
                      Landowners
                      Land use, Rural - Scandinavia
                      Recreation areas - Access - Scandinavia
                      Real property - Scandinavia
                      Electronic books.
   Lingua di pubblicazione Danese
   Formato   Materiale a stampa
   Livello bibliografico Monografia
   Note generali   Bibliographic Level Mode of Issuance: Monograph

2.	Record Nr.	UNISALENTO991003575589707536
	Autore	Kuhn, Franziska
	Titolo	Lévy Matters VI [e-book] : Lévy-Type Processes: Moments, Construction and Heat Kernel Estimates / by Franziska Kühn
	Pubbl/distr/stampa	Cham : Springer, 2017
	ISBN	9783319608884
		9783319608877
	Descrizione fisica	1 online resource (xxiii, 245 p. 39 illus., 1 illus. in color.)
	Collana	Lecture Notes in Mathematics, 0075-8434 ; 2187
	Classificazione	AMS 60G51
	Disciplina	519.2
	Soggetti	Differential equations, Partial
		Probabilities
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Presenting some recent results on the construction and the moments of Lévy-type processes, the focus of this volume is on a new existence theorem, which is proved using a parametrix construction. Applications range from heat kernel estimates for a class of Lévy-type processes to existence and uniqueness theorems for Lévy-driven stochastic differential equations with Hölder continuous coefficients. Moreover, necessary and sufficient conditions for the existence of moments of Lévy-type processes are studied and some estimates on moments are derived. Lévy-type processes behave locally like Lévy processes but, in contrast to Lévy processes, they are not homogeneous in space. Typical examples are processes with varying index of stability and solutions of Lévy-driven stochastic differential equations. This is the sixth volume in a subseries of the Lecture Notes in Mathematics called Lévy Matters. Each volume describes a number of important topics in the theory or applicati ons of Lévy processes and pays tribute to the state of the art of this rapidly evolving subject, with special emphasis on the non-Brownian world