

1. Record Nr.	UNISA990003174700203316
Autore	GRUBB, Gerd
Titolo	Distributions operators / Gerd Grubb
Pubbl/distr/stampa	New York [etc.] : Springer, copyr. 2009
ISBN	978-0-387-84894-5
Descrizione fisica	XII, 461 p. ; 24 cm
Collana	Graduate texts in mathematics ; 252
Disciplina	515.724
Soggetti	Operatori matematici
Collocazione	510 GTM 252
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910734378403321
Autore	Beck F (Felix)
Titolo	Self-spreading biotechnology and international law : prevention, responsibility, and liability in a transboundary context / / Felix Beck
Pubbl/distr/stampa	Baden-Baden : , : Nomos, , 2022
ISBN	9783748913528
Descrizione fisica	1 Online Ressource
Collana	Beiträge zum ausländischen öffentlichen Recht und Völkerrecht ; Band 316
Disciplina	341
Soggetti	International law
Lingua di pubblicazione	Inglese
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Sommario/riassunto	Who is liable if self-spreading biotechnology causes transboundary

harm? With engineered gene drives and similar techniques, the genes of wild-living species, pathogens, and crop plants can soon be modified directly in the environment. This might help address pressing public health, environmental, and food security problems. However, these techniques may also spread across national borders. Looking at both states and private actors, this book studies the rules of international law on the prevention of, and liability for, adverse transboundary effects caused by self-spreading biotechnology. Through an in-depth analysis of the relevant treaties and custom, it shows that international law is not yet equipped to cope with the challenges ahead.
