1. Record Nr. UNINA9910717021803321

Autore	Wagar J. Alan
Titolo	Relationships between visitor characteristics and recreation activities on two national forest areas / / by J. Alan Wagar
Pubbl/distr/stampa	Upper Darby, Pa. : , : Northeastern Forest Experiment Station, Forest Service, U.S. Dept. of Agriculture, , 1963
Descrizione fisica	1 online resource (19 pages) : illustrations
Collana	U.S. Forest Service research paper NE ; ; 7
Disciplina	634.9
Soggetti	National parks and reserves - Public use - Statistics National parks and reserves - Public use - Monitoring Forest reserves - Recreational use - Statistics Recreation areas - Public use - West Virginia Recreation areas - Public use - Pennsylvania Outdoor recreation - West Virginia - Monongahela National Forest - Statistics Outdoor recreation - Pennsylvania - Allegheny National Forest - Statistics National parks and reserves - Public use Monongahela National Forest (W. Va.) Allegheny National Forest (Pa.) Pennsylvania Pennsylvania Allegheny National Forest West Virginia West Virginia Monongahela National Forest
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910557108803321

Autore	Paraforos Dimitrios S
Titolo	Sensors Application in Agriculture
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (228 p.)
Soggetti	Biology, life sciences Research & information: general Technology, engineering, agriculture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Novel technologies are playing an important role in the development of crop and livestock farming and have the potential to be the key drivers of sustainable intensification of agricultural systems. In particular, new sensors are now available with reduced dimensions, reduced costs, and increased performances, which can be implemented and integrated in production systems, providing more data and eventually an increase in information. It is of great importance to support the digital transformation, precision agriculture, and smart farming, and to eventually allow a revolution in the way food is produced. In order to exploit these results, authoritative studies from the research world are still needed to support the development and implementation of new solutions and best practices. This Special Issue is aimed at bringing together recent developments related to novel sensors and their proved or potential applications in agriculture.