1.

Record Nr.	UNICAMPANIASUN0116814
Autore	Regno d'Italia : 1805-1814
Titolo	Codice di Napoleone il grande. Traduzione ufficiale colle variazioni decretate il 3 settembre 1807, e colle citazioni delle leggi romane
Pubbl/distr/stampa	Firenze : presso Molini, Landi, e comp., 1808
Edizione	[Nuova edizione]
Descrizione fisica	551, [3] p. ; 12º
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910882892003321
Titolo	Advanced Sensing and Robotics Technologies in Smart Agriculture / / edited by Yuliang Yun, Wenyi Sheng, Zhao Zhang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9764-41-6
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (181 pages)
Collana	Smart Agriculture, , 2731-3484 ; ; 9
Disciplina	630
Soggetti	Robotics Agriculture Materials Detectors Image processing Robotic Engineering Sensors and biosensors Image Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

Nota di contenuto	Research Progress on Seed Appearance Recognition for Major Crops -- A review of corn growth status sensing methods -- Greenhouse Phenotyping Measurement Techniques and Systems: A Review -- On-site Intelligent Grading System for Fruits and Vegetables: Case Studies on Tomato and Apple -- Recent advances in intelligent harvesting robots -- Infield honeysuckle detection based on improved YOLOv5s under natural lighting -- Multiscale wheat lodging parameter detection based on MobilenetV3.
Sommario/riassunto	This book specifically focuses on state-of-the-art advanced sensing and robotic techniques in smart agriculture and comprehensively describes the new knowledge. Significant agricultural technology progress in advanced sensing and robotics technology has been made recently, which has transformed the conventional agriculture to smart and digital agriculture It provides readers take-away knowledge for seed quality detection, specialty crop harvest and sorting robotics, new sensing method for crop nutrient status, and broadband soil dielectric permittivity measurements. All these new technologies have been developed, tested, or practically applied. It is a useful reference for readers in the field of smart agriculture and agriculture robotics.