

1. Record Nr.	UNINA9910454659303321
Autore	Dubey V. K
Titolo	Extension education and communication [[electronic resource] /] / V.K. Dubey, Indira Bishnoi
Pubbl/distr/stampa	New Delhi, : New Age International (P) Ltd., Publishers, 2008
ISBN	1-282-07409-1 9786612074097 81-224-2626-3
Descrizione fisica	1 online resource (508 p.)
Altri autori (Persone)	BishnoiIndira
Disciplina	630.71 630.715073
Soggetti	Agricultural extension work Agriculture - Study and teaching Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Preface; Contents; Chapter 1. Extension Education; Chapter 2. Extension Service; Chapter 3. Teaching Learning Process; Chapter 4. Extension Teaching Methods; Chapter 5. Audio Visual Aids; Chapter 6. Community Development; Chapter 7. Participatory Rural Appraisal in India; Chapter 8. Leadership; Chapter 9. Youth Work; Chapter 10. Entrepreneurship Development; Chapter 11. Programme Planning and Evaluation; Chapter 12. Communication; Chapter 13. Diffusion and Adoption; Chapter 14. Basic Rural Institutions; Chapter 15. Development Programmes in India; Index
Sommario/riassunto	About the Book: This book covers all possible information regarding Extension Education and Communication which is the need of undergraduate, postgraduate and research students of traditional Universities, Agricultural Universities, Home Science Colleges, Non-Government Organizations and persons working in the process of social development. New reading material as per latest UGC and ICAR syllabus has been incorporated. The focus through this publication is not to replicate already available reading material but to clarify certain basic doubts and prevailing confusions relating to extension e

2. Record Nr.	UNINA9910254985903321
Titolo	Robotics : 12th Latin American Robotics Symposium and Third Brazilian Symposium on Robotics, LARS 2015/SBR 2015, Uberlândia, Brazil, October 28 - November 1, 2015, Revised Selected Papers // edited by Fernando Santos Osório, Rogério Sales Gonçalves
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-47247-X
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XII, 299 p. 160 illus.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 619
Disciplina	629.892
Soggetti	Computers Image processing - Digital techniques Computer vision Artificial intelligence Control engineering Robotics Automation Computer Hardware Computer Imaging, Vision, Pattern Recognition and Graphics Artificial Intelligence Control, Robotics, Automation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Autonomous mobile robots -- Tele-operated and telepresence robots -- Human-robot interaction -- Trajectory control for mobile robots -- Autonomous vehicles -- Service-oriented robotic systems -- Semantic mapping -- Environment mapping -- Visual odometry -- Applications of RGB-D sensors -- Humanoid and biped robots -- Robocup soccer robots -- Robot control -- Path planning -- Multiple vehicles and teams of robots.
Sommario/riassunto	This book constitutes the refereed proceedings of the 12th Latin American Robotics Symposium and Third Brazilian Symposium on

Robotics, LARS 2015 / SBR 2015, held in Uberlândia, Brazil, in October/November 2015. The 17 revised full papers presented were carefully reviewed and selected from 80 submissions. The selected papers present a complete and solid reference of the state-of-the-art of intelligent robotics and automation research, covering the following areas: autonomous mobile robots, tele-operated and telepresence robots, human-robot interaction, trajectory control for mobile robots, autonomous vehicles, service-oriented robotic systems, semantic mapping, environment mapping, visual odometry, applications of RGB-D sensors, humanoid and biped robots, Robocup soccer robots, robot control, path planning, multiple vehicles and teams of robots.
