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Autore	Ness Roberta B.
Titolo	The creativity crisis : reinventing science to unleash possibility / / Roberta Ness
Pubbl/distr/stampa	Oxford, England ; ; New York : , : Oxford University Press, , 2015 ©2015
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Soggetti	Creative ability in science Science - Study and teaching Creative thinking - Study and teaching Inventions Technological innovations
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""10 Reinventing the Power of the Group""""Part IV Is Caution About Averting Threat?""; ""11 The Perilous End of Sciencea€?s Barrel""; ""12 Encouraging Risk""; ""13 Creativity and Malevolence""; ""14 Reinventing Freedom""; ""Part V Equipoise""; ""15 In Opening""; ""16 Just Do It""; ""Afterword""; ""Bibliography""; ""Index""
Sommario/riassunto	Every day we hear about some fascinating new discovery. Yet anemic progress toward addressing the greatest risks to humankind -- clean energy, emerging infections, and cancer -- warns us that science may not be meeting its potential. Indeed, there is evidence that advances are slowing. Science is costly and can hurt people; thus it must be pursued with caution. Yet, excessive caution stifles the very thing that powers inventiveness: creation. In her boldest book yet, Roberta Ness argues that the system of funding agencies, universities, and industries designed to promote innovation has come to

2. Record Nr.	UNICAMPANIAVAN0109569
Titolo	Machine Vision and Mechatronics in Practice / John Billingsley, Peter Brett Editors
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Edizione	[Berlin : Springer, 2015]
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