

1. Record Nr.	UNINA9910789365803321
Titolo	Harnessing operational systems engineering to support peacebuilding : report of a workshop by the National Academy of Engineering and United States Institute of Peace, Roundtable on Technology, Science, and Peacebuilding / / Andrew Robertson and Steve Olson, rapporteurs, National Academy of Engineering, United States Institute of Peace
Pubbl/distr/stampa	Washington, District of Columbia : , : National Academies Press, , [2013] ©2013
ISBN	0-309-29723-0 0-309-29721-4
Descrizione fisica	1 online resource (77 p.)
Disciplina	303.66
Soggetti	Peace-building Conference papers and proceedings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""Front Matter""; ""Acknowledgments""; ""Contents""; ""1 Introduction and Themes of the Workshop""; ""2 Characteristics of Peace building""; ""3 The Potential of Operational Systems Engineering""; ""4 Case Study: Election Violence in Kenya""; ""5 Case Study: Food Security in South Sudan""; ""6 Case Study: Post-Earthquake Recovery in Haiti""; ""7 Takeaway Messages and Opportunities for Collaboration""; ""Appendix A: Agenda""; ""Appendix B: Attendees""
Sommario/riassunto	"Summary of a workshop convened in November 2012 by the Roundtable on Science, Technology, and Peacebuilding of the National Academy of Engineering and the United States Institute of Peace to explore the question "When can operational systems engineering, appropriately applied, be a useful tool for improving the elicitation of need, the design, the implementation, and the effectiveness of peacebuilding interventions?" The workshop convened experts in conflict prevention, conflict management, postconflict stabilization, and reconstruction along with experts in various fields of operational systems engineering to identify what additional types of nonnumerical

systems methods might be available for application to peacebuilding."
--Provided by publisher.
