

1. Record Nr.	UNINA9910791775303321
Autore	Schweitzer Glenn E. <1930->
Titolo	U.S.-Iran engagement in science, engineering, and health (2000-2009) [[electronic resource] ] : opportunities, constraints, and impacts // Glenn E. Schweitzer ; Office for Central Europe and Eurasia Development, Security, and Cooperation ; Policy on Global Affairs ; National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2010
ISBN	0-309-16355-2 1-282-91704-8 9786612917042 0-309-15575-4
Descrizione fisica	1 online resource (107 p.)
Disciplina	338.926
Soggetti	Science - United States - International cooperation Science - Iran - International cooperation Engineering - United States - International cooperation Engineering - Iran - International cooperation Medical sciences - United States - International cooperation Medical sciences - Iran - International cooperation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Front Matter""; ""Acknowledgments""; ""Contents""; ""Summary""; ""1 Introduction""; ""2 Initiating Engagement""; ""3 Workshops""; ""4 Exchanges, Planning Meetings, and Special Events""; ""5 Impacts and Future Directions""; ""Appendixes""; ""Appendix A: Conclusions of the Meeting of Academy Leaders (2000)""; ""Appendix B: Dialogue of U.S. and Iranian Experts on Food-borne Diseases (2006)""; ""Appendix C: National Academies Expand Cooperation with Iranian Research and Education Centers (2007)""; ""Appendix D: Suggested Medical Topics for Cooperation (2008)"" ""Appendix E: Statement by U.S. National Academies on Scientific Visits to Iran (2008)""""Appendix F: Joint Statement on Science, Ethics, and Appropriate Uses of Technology (2009)""; ""Appendix G: Workshop

Proceedings and Informal Reports"; "Appendix H: Selected Statistics: Human Development, Research, and Communications in Iran"; "Appendix I: Statistics on Higher Education in Iran"

---

Sommario/riassunto

"During the first decade of the 21st century, the National Academies, working with a number of partner organizations in Iran, carried out a program of U.S.-Iran engagement in science, engineering, and health (herein referred to as science engagement). This book reviews important aspects of the science engagement program, including: (a) objectives of the program, (b) opportunities and constraints in developing the program, and (c) scientific and political impacts of the activities. Suggestions for future activities that draw on the conclusions and recommendations that have emerged from workshops and other types of interactions are set forth. Of course, the political turmoil within Iran and uncertainties as to the direction of U.S.-Iran government-to-government relations will undoubtedly complicate initiation and implementation of new science engagement activities in the near term. At the same time, many American and Iranian participants and important government officials in the United States and Iran have believed that science engagement can contribute to the evolution of an improved political environment for development of less adversarial relations between the two governments."--

---