

1. Record Nr.	UNINA9910782038103321
Titolo	An assessment of potential health effects from exposure to PAVE PAWS low-level phased-array radiofrequency energy [[electronic resource]] / Committee to Assess Potential Health Effects from Exposures to PAVE PAWS Low-Level Phased-Array Radiofrequency Energy, Board on Radiation Effects Research, Division on Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, DC, : National Academies Press, c2005
ISBN	0-309-18130-5 1-280-74204-6 9786610742042 0-309-54559-5
Descrizione fisica	1 online resource (213 p.)
Disciplina	363.17
Soggetti	Low-level radiation - Health aspects Radar Radiation - Measurement Radiation - Physiological effect Radio frequency - Health aspects Radio frequency - Safety measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This study was supported by contract F05604-01-C-9000..."--T.p. verso.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Front Matter""; ""Preface""; ""Reviewers""; ""Acknowledgments""; ""Contents""; ""Public Summary""; ""Executive Summary""; ""1 Introduction""; ""2 Assessment of Classified Research Relevant to PAVE PAWS""; ""3 Physical Mechanisms for RF Effects on Biological Systems""; ""4 Exposure Levels""; ""5 PAVE PAWS Exposure Conditions""; ""6 Evidence of Biological Effects of RF Exposure Relevant to PAVE PAWS Radar System""; ""7 Animal and Human Studies Addressing Health Effects""; ""8 Epidemiological Studies of the Possible Adverse Health Effects of Pulsed Radar Emissions"" ""9 Health Considerations in the Cape Cod Population""""10 Summary of

Conclusions and Recommendations"; "Appendixes"; "Appendix A
Interim Letter Report"; "Appendix B Acronyms and Abbreviations";
"Committee Biosketches"
