

1. Record Nr.	UNINA9910460444603321
Titolo	Beyond myalgic encephalomyelitis/chronic fatigue syndrome : redefining an illness // Institute of Medicine of the National Academies ; cover design by LeAnn Locher
Pubbl/distr/stampa	Washington, District of Columbia : , : The National Academies Press, , 2015 ©2015
ISBN	0-309-31690-1
Descrizione fisica	1 online resource (304 p.)
Disciplina	616.04780835
Soggetti	Myalgic encephalomyelitis - Diagnosis Chronic fatigue syndrome - Diagnosis Electronic books.
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 at the end of each chapters.
Nota di contenuto	""Front Matter""; ""Reviewers""; ""Contents""; ""Boxes, Figures, and Tables""; ""Preface""; ""Acronyms and Abbreviations""; ""Summary""; ""1 Introduction""; ""2 Background""; ""3 Current Case Definitions and Diagnostic Criteria, Terminology, and Symptom Constructs and Clusters""; ""4 Review of the Evidence on Major ME/CFS Symptoms and Manifestations""; ""5 Review of the Evidence on Other ME/CFS Symptoms and Manifestations""; ""6 Pediatric ME/CFS""; ""7 Recommendations""; ""8 Dissemination Strategy""; ""Appendix A: Public Session Agendas""; ""Appendix B: GRADE Grid Template"" ""Appendix C: Disability in ME/CFS""""Appendix D: Questionnaires and Tools That May Be Useful for Assessing ME/CFS Symptoms""; ""Appendix E: Biographical Sketches of Committee Members, Consultants, and Staff""

2. Record Nr.	UNINA9910347049003321
Autore	Plachkova-Dzhurova Plamena Nedeva
Titolo	Über den Zusammenhang von Tragfähigkeitsmessergebnissen mit mechanischen Modellgrößen bei Asphaltstraßen
Pubbl/distr/stampa	KIT Scientific Publishing, 2017
Descrizione fisica	1 online resource (XV, 175 p. p.)
Collana	Veröffentlichungen des Institutes für Straßen- und Eisenbahnwesen
Soggetti	History of engineering and technology
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This work examines the mechanical deformation of flexible pavement under vertical load. Mechanical approaches for the computation of the radius of curvature $R_0$ at the centre of the loaded area from HWD data were developed. Material parameter have been backcalculated in an iterative way using rheological models After that the radius of curvature has been subsequently calculated based on mechanical systems.