1. Record Nr. UNINA9910796914703321

Autore	Spitzer Robert J. <1953->
Titolo	Guns across America : reconciling gun rules and rights / / Robert J. Spitzer
Pubbl/distr/stampa	New York, New York : , : Oxford University Press, , 2015 ©2015
ISBN	0-19-022860-1 0-19-022859-8
Descrizione fisica	1 online resource (289 p.)
Disciplina	323.4/3
Soggetti	Gun control - United States Firearms ownership - United States Firearms - Law and legislation - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr. UNICAMPANIAVAN00263875

Autore	Braess, Dietrich
Titolo	Nonlinear Approximation Theory / Dietrich Braess
Pubbl/distr/stampa	Berlin, : Springer, 1986
Descrizione fisica	xiv, 290 p. ; 24 cm
Soggetti	41-XX - Approximations and expansions [MSC 2020] 41A05 - Interpolation in approximation theory [MSC 2020] 41A10 - Approximation by polynomials [MSC 2020] 41A15 - Spline approximation [MSC 2020] 41A20 - Approximation by rational functions [MSC 2020] 41A46 - Approximation by arbitrary nonlinear expressions; widths and entropy [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The first investigations of nonlinear approximation problems were made by P.L. Chebyshev in the last century, and the entire theory of uniform approxima- tion is strongly connected with his name. By making use of his ideas, the theories of best uniform approximation by rational functions and by polynomials were developed over the years in an almost unified framework. The difference between linear and rational approximation and its implications first became apparent in the 1960's. At roughly the same time other approaches to nonlinear approximation were also developed. The use of new tools, such as nonlinear functional analysis and topological methods, showed that linearization is not sufficient for a complete treatment of nonlinear families. In particular, the application of global analysis and the consideration of flows on the family of approximating functions intro- duced ideas which were previously unknown in approximation theory. These were and still are important in many branchesof analysis. On the other hand, methods developed for nonlinear approximation prob- lems can often be successfully applied to problems which belong to or arise from linear approximation. An important example is the solution

of moment problems via rational approximation. Best quadrature formulae or the search for best linear spaces often leads to the consideration of spline functions with free nodes. The most famous problem of this kind, namely best interpolation by poly- nomials, is treated in the appendix of this book.