

1. Record Nr.	UNINA9910451080903321
Autore	Chowdhury Uttom <1967->
Titolo	Why do you do that? [[electronic resource]] : a book about Tourette syndrome for children and young people // Uttom Chowdhury and Mary Robertson ; illustrations by Liz Whallett ; foreword by Tim Howard
Pubbl/distr/stampa	London, UK ; ; Philadelphia, PA, USA, : Jessica Kingsley Publishers, 2006
ISBN	1-280-56649-3 9786610566495 1-84642-491-7
Descrizione fisica	1 online resource (96 p.)
Altri autori (Persone)	RobertsonMary M
Disciplina	616.8/3
Soggetti	Extrapyramidal disorders Tourette syndrome 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.
Nota di contenuto	What is Tourette syndrome? -- What have research doctors found out about Tourette syndrome? -- Are there any other problems associated with Tourette syndrome? -- How do doctors treat and support young people with Tourette syndrome? -- How will I cope in school? -- What are the life stories of brothers, sisters, parents, and young people around the world with Tourette syndrome? -- What can I do for my brother or sister with Tourette syndrome? -- What is the future for a young person with Tourette syndrome?.
Sommario/riassunto	The authors describe tics and Tourette's in clear, child-friendly terms and provide a simple explanation of the biological causes. Other chapters focus on associated features such as obsessive-compulsive disorder, attention deficit/hyperactivity disorder and aggression. The authors also offer tips on how to deal with issues such as bullying.

2. Record Nr.	UNINA9910788746603321
Autore	Field Mike
Titolo	Ergodic theory of equivariant diffeomorphisms : Markov partitions and stable ergodicity // Michael Field, Matthew Nicol
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2004 ©2004
ISBN	1-4704-0401-X
Descrizione fisica	1 online resource (113 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 169, Number 803
Disciplina	515.48
Soggetti	Ergodic theory Diffeomorphisms
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 169, Number 803 (end of volume)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Chapter 1. Introduction""; ""Chapter 2. Equivariant Geometry and Dynamics""; ""2.1. Lie groups, I?-manifolds and representations""; ""2.1.1. Compact Lie groups""; ""2.1.2. I?-manifolds""; ""2.2. Equivariant dynamical systems""; ""2.2.1. Discrete dynamical systems""; ""2.2.2. Skew and principal extensions""; ""2.2.3. Continuous dynamical systems""; ""2.3. Local theory""; ""2.4. Invariant subspaces and transversality""; ""2.5. Basic sets for equivariant diffeomorphisms""; ""Chapter 3. Technical preliminaries""; ""3.1. Geometry of group actions and maps"" ""4.4. Existence of I?-regular Markov partitions""""Chapter 5. Transversally hyperbolic sets""; ""5.1. Transverse hyperbolicity""; ""5.2. Properties of transversally hyperbolic sets""; ""5.3. I?-expansiveness""; ""5.4. Stability properties of transversally hyperbolic sets""; ""5.5. Subshifts of finite type and attractors""; ""5.6. Local product structure""; ""5.7. Expansiveness and shadowing""; ""5.8. Stability of basic sets""; ""Chapter 6. Markov partitions for basic sets""; ""6.1. Rectangles""; ""6.2. Slices""; ""6.3. Pre-Markov partitions""; ""6.4. Proper and admissible rectangles"" ""6.5. I?-regular Markov partitions""""6.6. Construction of I?-regular Markov partitions""; ""Part 2. Stable Ergodicity""; ""Chapter 7. Preliminaries""; ""7.1. Metrics""; ""7.2. The Haar lift""; ""7.3. Isotropy and

ergodicity"; "7.4. I -regular Markov partitions"; "7.5. Measures on the orbit space"; "7.6. Spectral characterization of ergodicity and weak-mixing"; "Chapter 8. Livšic regularity and ergodic components"; "8.1. Livšic regularity"; "8.2. Structure of ergodic components"; "Chapter 9. Stable Ergodicity"; "9.1. Stable ergodicity: I compact and connected"; "9.2. Stable ergodicity: I semisimple"; "9.3. Stable ergodicity for attractors"; "9.4. Stable ergodicity and SRB attractors"; "Appendix A. On the absolute continuity of ν "; "Bibliography"
