

1. Record Nr.	UNINA9910450283103321
Autore	Cook Michael <1940->
Titolo	Commanding right and forbidding wrong in Islamic thought // Michael Cook [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2000
ISBN	1-107-11826-3 1-280-16233-3 0-511-11809-0 0-511-01868-1 0-511-15589-1 0-511-30401-3 0-511-49745-8 0-511-04880-7
Descrizione fisica	1 online resource (xvii, 702 pages) : digital, PDF file(s)
Disciplina	297.5
Soggetti	Islamic ethics Religious life - Shiah Religious life - Islam Islam - Doctrines
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. [604]-[660]) and index.
Nota di contenuto	pt. 1. Introductory -- pt. 2. The Hanbalites -- pt. 3. The Mu'tazilites and Shi'ites -- pt. 4. Other sects and schools -- pt. 5. Beyond classical Islam.
Sommario/riassunto	What kind of duty do we have to try to stop other people doing wrong? The question is intelligible in just about any culture, but few of them seek to answer it in a rigorous fashion. The most striking exception is found in the Islamic tradition, where 'commanding right' and 'forbidding wrong' is a central moral tenet already mentioned in the Koran. As an historian of Islam whose research has ranged widely over space and time, Michael Cook is well placed to interpret this complex subject. His book represents the first sustained attempt to map the history of Islamic reflection on this obligation. It covers the origins of

Muslim thinking about 'forbidding wrong', the relevant doctrinal developments over the centuries, and its significance in Sunni and Shi'ite thought today. In this way the book contributes to the understanding of Islamic thought, its relevance to contemporary Islamic politics and ideology, and raises fundamental questions for the comparative study of ethics.

2. Record Nr.	UNINA9910254292003321
Titolo	Combinatorial Algebraic Geometry : Selected Papers From the 2016 Apprenticeship Program // edited by Gregory G. Smith, Bernd Sturmfels
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2017
ISBN	1-4939-7486-6
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VIII, 390 p. 94 illus., 53 illus. in color.)
Collana	Fields Institute Communications, , 1069-5265 ; ; 80
Disciplina	530.1516
Soggetti	Geometry, Algebraic Combinatorial analysis Algebraic Geometry Combinatorics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Fitness, Apprenticeship, and Polynomials (B. Sturmfels).- From Curves to Tropical Jacobians and Back (B. Bolognese, M. Brandt, L. Chua). - Tritangent Planes to Space Sextics: the Algebraic and Tropical Stories (C. Harris, Y. Len).- Theta Characteristics of Tropical K4-Curves (M. Chan, P.t Jiradilok).- Secants, Bitangents, and Their Congruences (K. Kohn, B. Ivar Utstøl Nødland, P. Tripoli).- Equations of $M_{0,n}$ (L. Monin and J. Rana).- Minkowski Sums and Hadamard Products of Algebraic Varieties (N. Friedenberg, A. Oneto, and R.L. Williams).- paKhovanskii Bases of Cox–Nagata Rings and Tropical Geometry (M.B. Guill'en, D. Corey, M. Donten-Bury, N. Fujita, G. Merz).- Equations and Tropicalization of Enriques Surfaces (B. Bolognese, C. Harris, J. Jelisiejew).- Specht Polytopes and Specht Matroids (J.D. Wiltshire-

Gordon, A. Woo, and M. Zajączkowska) -- The Degree of $SO(n, \mathbb{C})$ (M. Brandt, J. Bruce, T. Brysiewicz, R. Krone, E. Robeva).- Computing Toric Degenerations of Flag Varieties (L. Bossinger, S. Lamboglia, K. Mincheva, and F. Mohammadi).- The Multidegree of the Multi-Image Variety (L. Escobar, A. Knutson).- The Convex Hull of Two Circles in \mathbb{R}^3 (E.D. Nash, A. Firat Pir, F. Sottile, L. Ying).- The Hilbert Scheme of 11 Points in A^3 is Irreducible (T. Douvropoulos, J. Jelisiejew, B. Ivar Utstøl Nødland, Z. Teitler).- Towards a Tropical Hodge Bundle (Bo Lin and Martin Ulirsch).- Cellular Sheaf Cohomology in polymake (L. Kastner, K. Shaw, A.-L. Winz) -- Index.

Sommario/riassunto

This volume consolidates selected articles from the 2016 Apprenticeship Program at the Fields Institute, part of the larger program on Combinatorial Algebraic Geometry that ran from July through December of 2016. Written primarily by junior mathematicians, the articles cover a range of topics in combinatorial algebraic geometry including curves, surfaces, Grassmannians, convexity, abelian varieties, and moduli spaces. This book bridges the gap between graduate courses and cutting-edge research by connecting historical sources, computation, explicit examples, and new results.
