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Textbook: Introductory Combinatorics (Fifth Edition) by Richard A. Brualdi (Pearson, 2010) Corrections: A pdf file with corrections to Brualdi's Fifth Edition of Introductory Combinatorics Homework sheet

### Graphtheory - Florida International University

Richard A. Brualdi UWF Beckwith Bascom Professor of Mathematics (now emeritus), UW-Madison A Milestone Editor-in-Chief of the Linear Algebra and its Applications. Editor-in-Chief of the Electronic Journal of Combinatorics. Editor-in-Chief of Discrete Mathematics Letters. Advisory Editor of the new journal Transactions on Combinatorics. To submit a paper one must first register in the Online ...

### Richard A. Brualdi

Math 475: Introduction to Combinatorics Spring 2006 taught by Prof. James Propp. We will use Richard Brualdi's "Introductory Combinatorics" (4th edition, 2004) as our textbook.

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### Introductory Combinatorics - COMP SCI/ MATH/ STAT 475 ...

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### Introductory Combinatorics, 5th edition: Richard A ...

4 D. Zagier The modular group takes its name from the fact that the points of the quotient space  $\Gamma \backslash \mathbb{H}$  are moduli (= parameters) for the isomorphism classes of elliptic curves over  $\mathbb{C}$ . To each point  $z \in \mathbb{H}$  one can associate the lattice  $\Lambda z = \mathbb{Z}z + \mathbb{Z}1 \subset \mathbb{C}$  and the quotient space  $E z = \mathbb{C}/\Lambda z$ , which is an elliptic curve, i.e., it is at the same time a complex curve and an abelian group.

### Elliptic Modular Forms and Their Applications

MCS 421 Combinatorics, Spring 2016 Instructor: Andrew Suk E-mail: suk [at] uic [dot] edu Time and Place: LH 101, MWF 2:00-2:50 Office hours: Mon: 3-4, and by appointment, SEO 521. Syllabus: here. Textbook: R. Brualdi, Introductory Combinatorics, 5th edition, Pearson Prentice Hall, 2010. Course Description: The aim of this course will be to cover Chapters 1-8, and if time permits Chapters 11-12.

### MCS 421 Combinatorics, Spring 2016

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### Chip-Firing and Riemann-Roch Theory for Directed Graphs ...

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Theorem 1. If  $d \geq 1$ , then  $Jd,n(X)$  is hyperbolic for all sufficiently large  $n$ . An effective proof of Theorem 1 for small  $d$  gives the following theorem. Theorem 2. If  $1 \leq d \leq 8$ , then  $Jd,n(X)$  is hyperbolic for every  $n \geq 0$ . Theorem 1 follows from a general phenomenon that Jensen polynomials for a wide class of sequences can be modeled by the Hermite polynomials  $H_d(X)$ , which we define (in a somewhat ...