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the Carnegie Mellon Electricity Industry Center, EPRI, the Alfred P. Sloan Foundation, the Green Design Institute, the Tennessee Valley Authority, and Florida Power and Light. On a personal level, I would not have survived graduate school without a great group of Chapter 1. GDM1. Chapter 2. GDM2. Chapter 3. GDM3. Chapter 4. GDM4. Chapter 5. GDM5. Bibliography. GDMb. 8) Linearly Induced Mappings between Cones of Quadratic Forms, by Ray E. Artz and Walter Noll (1993), 24 pages. LIM. 9) On the Conjugacy of Oerthogonal Groups (2008), 10 pages.

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Short Bio. I am an Associate Professor in the Computer Science Department at Carnegie Mellon University and received my PhD at Delft University of Technology in the Netherlands. My research focuses on solving hard-combinatorial problems in areas such as formal verification, number theory, and extreme combinatorics.

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