



Klaus Törmä

Discrete Images, Objects, and Functions in \mathbb{Z}^n



Discrete Images Objects And Functions In Zn Algorithms And Combinatorics

Peter W. Hawkes



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Advances in Imaging and Electron Physics Peter W. Hawkes, 2004-06-29 The subjects reviewed in the Advances in Imaging and Electron Physics series cover a broad range of themes including microscopy electromagnetic fields and image coding This book is essential reading for electrical engineers applied mathematicians and robotics experts Emphasizes broad and in depth article collaborations between world renowned scientists in the field of image and electron physics Presents theory and its application in a practical sense providing long awaited solutions and new findings Bridges the gap between academic researchers and R D designers by addressing and solving daily issues

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