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Discrete quasiperiodic platforms are exemplified by way of the atomic constitution of quasicrystals, the topic of coverings of discrete quasiperiodic units emerged in 1995, the idea of those coverings offers a brand new and engaging viewpoint of order all the way down to the atomic point. The authors strengthen ideas with regards to quasiperiodic coverings and describe effects, particular
Coverings of Discrete Quasiperiodic Sets
Coverings of discrete quasiperiodic sets were systematically introduced by Conway (1987) and Gummelt (1996) in terms of decagon clusters for quasiperiodic Penrose-Robinson-tilings. Steinhardt and coworkers since (1996) proposed to use these clusters for the description of atomic positions in quasicrystals. They also used the notion of unit cells in relation with these clusters. Aspects of

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