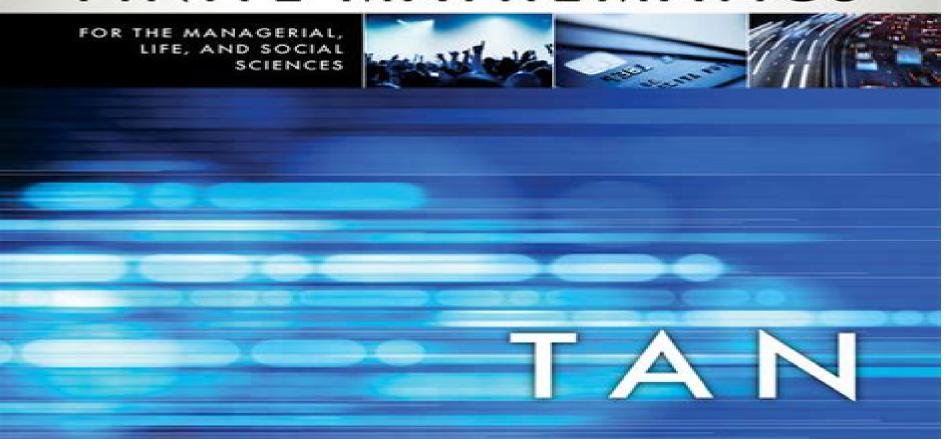
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arranged so that they all touch one central sphere of the same size the covering problem which asks for the least dense way to cover n dimensional space with equal overlapping spheres and the quantizing problem important for applications to analog to digital conversion or data compression which asks how to place points in space so that the average second moment of their Voronoi cells is as small as possible Attacks on these problems usually arrange the spheres so their centers form a lattice Lattices are described by quadratic forms and we study the classification of quadratic forms Most of the book is devoted to these five problems The miraculous enters the E 8 and Leech lattices When we investigate those problems some fantastic things happen There are two sphere packings one in eight dimensions the E 8 lattice and one in twenty four dimensions the Leech lattice A which are unexpectedly good and very 24 symmetrical packings and have a number of remarkable and mysterious properties not all of which are completely understood even today Sphere Packings, **Lattices and Groups** John Conway, Neil J. A. Sloane, 2013-06-29 We now apply the algorithm above to find the 121 orbits of norm 2 vectors from the known nann 0 vectors and then apply it again to find the 665 orbits of nann 4 vectors from the vectors of nann 0 and 2 The neighbors of a strictly 24 dimensional odd unimodular lattice can be found as follows If a norm 4 vector v E II corresponds to the sum 25 1 of a strictly 24 dimensional odd unimodular lattice A and a dimensional lattice then there are exactly two nonn 0 vectors of ll25 1 having inner product 2 with v and these nann 0 vectors correspond to the two even neighbors of A The enumeration of the odd 24 dimensional lattices Figure 17 1 shows the neighborhood graph for the Niemeier lattices which has a node for each Niemeier lattice If A and B are neighboring Niemeier lattices there are three integral lattices containing A n B namely A B and an odd unimodular lattice C cf Kne4 An edge is drawn between nodes A and B in Fig 17 1 for each strictly 24 dimensional unimodular lattice arising in this way Thus there is a one to one correspondence between the strictly 24 dimensional odd unimodular lattices and the edges of our neighborhood graph The 156 lattices are shown in Table 17 I Figure I 7 I also shows the corresponding graphs for dimensions 8 and 16

Theoretical Aspects of Computing -- ICTAC 2011 Antonio Cerone, Pekka Pihlajasaari, 2011-08-12 This book constitutes the refereed proceedings of the 8th International Colloquium on Theoretical Aspects of Computing ICTAC 2011 held in Johannesburg South Africa in August September 2011 The 14 revised full papers presented together with the abstracts of three keynote talks were carefully reviewed and selected from 44 submissions The papers address various theoretical aspects and methodological issues of computing and are organized in topical sections on grammars semantics modelling the special track on formal aspects of software testing and grand challenge in verified software on logics as well as algorithms and types

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