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symmetry of such systems is described by one of the 80 diperiodic groups in 3D [51]. The 295. 296 General Properties of Low-Dimensional Structures Table 1.

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Wood, "The 80 diperiodic groups in three dimensions", Bell System Techn. J. 43, Ni, pp.541-559, 1964. 354 Fig. 1. A Fig. 3. Fig. 4. Subject: 3359-58 Created Date:

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The irreducible representations of all of the 80 dipericodic groups, being the symmetries of the systems translationally periodical in two directions, are calculated.

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Irreducible representations of dipericodic groups

1 Introduction The dipericodic groups, [1, 2], are the symmetry groups of the systems with translational periodicity in two directions. Thin layers and multilayers are

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