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The 80 Diperiodic Groups in Three Dimensions. Elizabeth A. Wood. Bell System Technical Journal, 1964, Volume 43, Number 1, Page 541. DOI: 10.1002/j.1538-7305.1964

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How to Cite. Wood, E. A. (1964), The 80 Diperiodic Groups in Three Dimensions. Bell System Technical Journal, 43: 541 559. doi: 10.1002/j.1538-7305.1964.tb04077.x

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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 80 diperiodic groups in three dimensions. Wood, Elizabeth A. The useful space groups for these structures are the 80 diperiodic groups in three dimensions.

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