Copy of a printed diagram referenced as "Ten space groups of orthorhombic polar class"

Contributors

Fuller, Watson, 1935-

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Wellcome Collection 183 Euston Road London NW1 2BE UK T +44 (0)20 7611 8722 E library@wellcomecollection.org https://wellcomecollection.org Pmc = Pcm
Pma = Pbm
Pca = Pbc

C₂ = Pmc
Pmc = Pcc

 $C_{2v}^3 = P_{ba}$ $C_{2v}^9 = P_{na}$ $C_{2v}^{10} = P_{nn}$ The ten space-groups of the orthorhombic polar class, based upon a primitive lattice

there are seven further arrangements

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Pna = Pbn