

Representations Of Integers As Sums Of Squares By Emil Grosswald

By Emil Grosswald

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Representations of integers as sums of squares by E Grosswald Add To The paper also contains some other results and open conjectures on mixed sums of squares

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On representations as a sum of consecutive integers . Read article [PDF: 409KB] Canad. J. Math. 2(1950), 399-405

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The problem of representing numbers as sums of consecutive integers and of counting the number of on the one hand, representations as a sum of

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E. Grosswald, Representations of integers as -

E. Grosswald, Representations of integers as sums of squares (Springer-Verlag, Representations of integers as sums of squares (Springer-Verlag, 1985) 251 pp., DM 148.

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The problem of representing integers as sums of squares has drawn the E. Grosswald, Representations of integers as sums of squares, Springer, New York, 1985.

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