

Caicedo, Andrés Eduardo; Shelton, Brittany

Of puzzles and partitions: introducing Partiti. (English) Zbl 07024498

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Summary: We introduce Partiti, the puzzle that will run in this Magazine this year, and use the opportunity to recall some basic properties of integer partitions.

MSC:

00A08 Mathematical recreation

11P81 Elementary theory of partitions

Full Text: [DOI](#)

References:

- [1] Andrews, G.; Eriksson, K., *{\it Integer Partitions}*, (2004), Cambridge University Press, Cambridge · [Zbl 1073.11063](#)
- [2] Euler, L., *{\it introductio in analysin infinitorum}*, (1748) · [Zbl 0096.00303](#)
- [3] Shortz, W, Bar code: a new infatuation poised for a puzzle craze, *{\it The New York Times}*, (2017)

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