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Additive problems in combinatorial number theory

P. Erdős and M. B. Nathanson, Systems of distinct representatives and minimal bases in additive number theory, in: M. B. Nathanson, ed., Number Theory, Carbondale

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A „a n k a n a n

INTEGERS: 12 (2012) 2 Furthermore, in the case that $n > (k^2 + 7k)/2$, equality holds if and only if $|k A| = n k$ and $|(k + 1) A| = n k + 1$. Since the

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we study a combinatorial problem conjectured that $() ||$ holds for every finite Abelian group using tools from zero-sum theory, by Geroldinger

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