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A ZPI-ring is a general ZPI-ring in which every proper ideal can be uniquely expressed as a product of prime ideals. M. Fontana et al., Factoring Ideals in Integral Domains, Lecture Notes of the Unione Matematica Italiana 14, DOI 10.1007/978-3-642-31712-5 1, Springer-Verlag Berlin Heidelberg 2013 1 2 1 Introduction

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An integral domain is said to have strong factorization if it has weak factorization and the maximal ideals of the factorization are distinct. If, in addition, the maximal ideals in the

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Examples of domains studied include (1) those with weak factorization, in which each nonzero, nondivisorial ideal can be factored as the product of its divisorial closure and a product of maximal ideals and (2) those with pseudo-Dedekind factorization, in which each nonzero, noninvertible ideal can be factored as the product of an invertible ideal with a product of pairwise comaximal prime

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Provides a survey of, and many results on, various important types of ideal factorization actively investigated by several authors in recent years.

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Abstract. A classical generalization of the Fundamental Theorem of Arithmetic states that an integral domain is a principal ideal domain if and only if each of its proper ideals can be factored as a finite product of principal prime ideals.

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