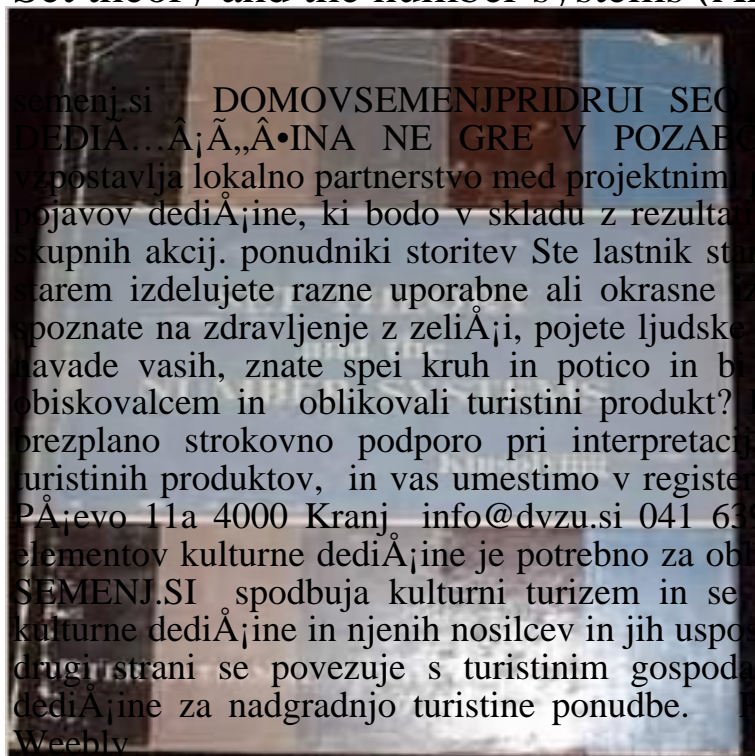


Set theory and the number systems (An ITC publication in mathematics)



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 Mathematical Modeling, Dover Publication: F.A. Bender. 3. Towards a Perspective of the
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 Fund. notions of forcing and generic sets, Fund. Math., vol. 56, pp. 325-345, 1965. The
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