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**From Latin to Graeco-Latin. II.**

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The article is continued from [ibid., No. 51, 10–13 (2013; ME 2014a.00730)]. It contains the sections three and four, on distinguishing Latin squares and on the geometry of Latin squares. *Peter Dürr (Linkenheim)*

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*Keywords:* Latin squares; invariants; symmetries; symmetry elements; cyclic permutation; algebraic viewpoint; geometric viewpoint; tilings; tessellations; Latin patterns; combinatorics; symmetry operations; symmetry group of the rectangle; abstract groups; Klein four-group; isomorphic objects; algebraic structures; isomorphisms; automorphisms