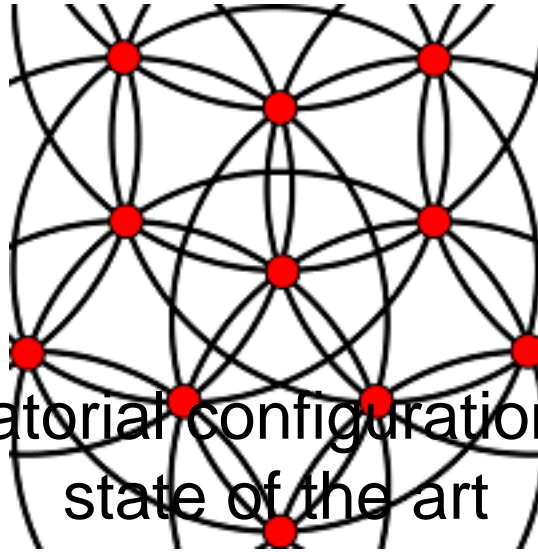


CSASC 2013



Contribution ID : 80

Combinatorial configurations --- the state of the art

Content :

Configurations are linear regular uniform hypergraphs, mainly discussed in a geometrical language, closely related to bipartite graphs, combinatorial designs and similar structures. The current knowledge will be discussed together with the discussion how future research should go on. Probably also more general structures such as lambda-configurations will be considered. For further information see the corresponding article in the Handbook of Combinatorial Designs.

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Track classification : Poster Session

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