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The numerical treatment of partial differential equations with particle methods and meshfree discretization techniques is a very active research field both in the mathematics and engineering community.

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In mathematics, a partial differential equation (PDE) Other hybrid versions of FEM and Meshfree methods include the generalized finite element method

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Publications. MESHFREE combines the Finite Pointset Method (FPM) [Meshfree Methods for Partial Differential Equations VII, pages 205–221, Cham, 2015.](#)