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2017

[Choudhury A.](#) [10], [Crippa G.](#) [11], [Spinolo L.](#) [12]. [Initial-boundary value problems for nearly incompressible vector fields, and applications to the Keyfitz and Kranzer system](#) [13]. Pavia: CNR-IMATI; 2017.

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[Bianchini S.](#) [20], [Colombo M.](#) [21], [Crippa G.](#) [11], [Spinolo L.](#) [12]. [Optimality of integrability estimates for advection-diffusion equations](#) [22]. Pavia: CNR-IMATI; 2017.

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[Akagi G.](#) [29], [Schimperna G.](#) [30], [Segatti A.](#) [31], [Spinolo L.](#) [12]. [Quantitative estimates on localised finite differences for the fractional Poisson problem, and applications to regularity and spectral stability](#) [32]. Pavia: CNR-IMATI; 2017.

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2016

[Coclite G.](#) [39], [Garavello M.](#) [40], [Spinolo L.](#) [12]. [Optimal strategies for a time-dependent harvesting problem](#) [41]. Pavia: IMATI-CNR; 2016.

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2015

[Spinolo L.](#) [12], [Caravenna L.](#) [48]. [Schaeffer's regularity theorem for scalar conservation laws does not extend to systems](#) [49]. Imati Report Series ed. Pavia: CNR-IMATI; 2015.

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