

Euler diagrams through the looking glass : from extent to intent

Stapleton, Gem; **Moktefi, Amirouche**; Howse, John; Burton, Jim Diagrammatic Representation and Inference : 10th International Conference, Diagrams 2018, Edinburgh, UK, June 18–22, 2018 : proceedings 2018 / p. 365-381 : ill https://doi.org/10.1007/978-3-319-91376-6_34 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Is Euler's circle a symbol or an icon?

Moktefi, Amirouche Sign systems studies = Tõid märgisüsteemide alalt = Труды по знаковым системам 2015 / p. 597-615 : ill <https://doi.org/10.12697/SSS.2015.43.4.14> http://www.ester.ee/record=b1331700*est [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Modelling of optimal vortex ring formation using the Stokes approximation

Kaplanski, Felix; Rudi, Ülo EUROMECH Fluid Mechanics Conference 6 : Stockholm, June 26-30, 2006 2006 / p. 110 https://www.researchgate.net/publication/278242829_Modeling_of_optimal_vortex_ring_formation_using_the_Stokes_approximation

Schopenhauer's Eulerian diagrams

Moktefi, Amirouche Language, logic, and mathematics in Schopenhauer 2020 / p. 111-127 https://doi.org/10.1007/978-3-030-33090-3_8 [Article collection metrics at Scopus](#) [Article at Scopus](#)

О формулах интегрирования по кругу и треугольнику

Levin, Meiše Математика и теоретическая механика : сборник статей. 6 1971 / с. 75-88 https://www.ester.ee/record=b2190307*est <https://digikogu.taltech.ee/et/Item/b812cdda-ad26-4110-ae61-73d6775b97c0/>