

Velocity circulation statistics in counterflow turbulence

P. Z. Stasiak

*School of Mathematics, Statistics and Physics, Newcastle University,
Newcastle upon Tyne, NE1 7RU, United Kingdom*

G. Krstulovic

*Université Côte d'Azur, Observatoire de la Côte d'Azur, CNRS,Laboratoire Lagrange,
Boulevard de l'Observatoire CS 34229 - F 06304 NICE Cedex 4, France*

L. Galantucci

*Istituto per le Applicazioni del Calcolo “M. Picone” IAC CNR, Via dei Taurini 19, 00185 Roma, Italy
(Dated: January 14, 2026)*