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Combinatorics

# Holes or Empty Pseudo-Triangles in Planar Point Sets

[Bhaswar B.](#)

[Bhattacharya,](#)

# Sandip Das

*(Submitted on 2  
Nov 2010)*

Let  $E(k, \ell)$  denote the smallest integer such that any set of at least  $E(k, \ell)$  points in