

# Paper Planes John Green

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arXiv:2208.13824v1 [math.AG] 29 Aug 2022

from E provided that the planes do not osculate a rational normal curve. This is the prototype of a Torelli-type statement, asserting that a Steiner bundle determines the geometric data used to construct it. Other results along these lines appear in the papers [4, 2, 6, 8, 13, 17, 18, 19].

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species with a specific gravity of 0.42 or greater in accordance with the American Forest and Paper Association (AFPA) and American Wood Council National Design Specification for Wood Construction (NDS). Wood furring shall conform to building code for natural decay resistance or treated lumber (2012 IBC §718.2).

