

Jörn Steuding

*What Fibonacci Numbers have to do with Congruent Numbers?*,  
*Fibonacci Quart.* **49** (2011), no. 4, 330–333.

**Abstract**

*There is no right triangle with rational sides and area equal to one. We study a convergent sequence of “Fibonacci ratios” and show that its limit is related to rational right triangles of area as close to one as one may like.*