## Christian Richter

A Note on Perfect Tilings of Rectangles with Rectangles, Fibonacci Quart. **51** (2013), no. 4, 348–350.

## Abstract

It is shown that, for every  $n \in \{3, 4, \ldots\}$ , every rectangle R can be dissected into n rectangles that are mutually similar, but of different size. For the case n = 2, a partition of that kind exists if and only if the quotient of the edge lengths of R is larger than 2.