

**Sui teoremi di Bridges e De Witte**  
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**Abstract**

In this paper a new and very short proof of the two classical theorems of Bridges [1] and de Witte [2] is given. This proof depends only on the number of points of minimal degree.

- [1 ] W.G. Bridges: “Near 1-designs”, *J. Combinatorial Theory* (A) 13 (1972), 116–126.
- [2 ] P. de Witte: “Finite linear spaces with two more lines than points”, *J. Reine Ang. Math (Crelle)* 288 (1976), 66-73.