Antonio Breda d’Azevedo* (breda@ua.pt), Department of mathematics, University of Aveiro, 3810-747 Aveiro, Portugal. Pseudo-orientability versus orientability.

Despite not being a topological property, pseudo-orientability (introduced by Steve Wilson in the eighties) shows interesting resemblances with orientability in respect to maps (cellular embeddings of “multiple” graphs on compact connected surfaces). In this talk we empathise their similarities and differences. (Received September 13, 2013)