

Year: 1999

Vol.: 54

Fasc.: 1-2

**Title:** On the compactification of generalized ordered spaces

**Author(s):** Bernard Brunet

In this paper, we prove that every non empty generalized ordered space  $X$  has an ordered compactification with the same dimension and we compare the dimension of  $X$  with the dimensions of its other ordered compactifications.

**Address:**

Bernard Brunet  
Laboratoire de Mathématiques Pures  
de l'Université Blaise Pascal  
Clermont-Ferrand  
63177 Aubiere Cedex  
France