1060-28-132 **Carmen Vlad*** (cvlad@pace.edu), New York, NY 10038. *Topological Aspects of Products of Lattices.*

Let X be an arbitrary set and L(X) a lattice of subset of X. The paper is analyzing the product lattices and their associated Wallman spaces and investigates certain lattice properties that carry over to the product of lattices. We proceed from a measure theoretic point of view which makes use of the support of a zero- one valued, finitely additive measure m, defined on the algebra generated by the lattice L(X). (Received March 27, 2010)