List of Publications

July 2007


44. The number of partially ordered sets with more points than incomparable pairs. *Discrete Math.* **105** (1992), 49–60.


Preprints

Preprint Series of the Institute for Mathematics, University of Hannover

101 (1979) Über die Verwendung von n-symmetrischen Polynomen und bizyklischen Matrizen bei Fermatschen Kongruenzen.


Memoirs of the Seminar on Continuity in Semilattices

7-23-82 Order generation and distributive laws in complete lattices.

7-25-82 Freedom for completely distributive lattices (over continuous posets)?

8-1-82 Algebraic posets and compactly generated posets.

9-14-82 Meet-continuous lattices in which meet is not continuous (with H. Gatzke).

5-1-84 Continuity concepts for partially ordered sets.

5-7-84 Compactly generated and continuous closure systems.

5-14-84 Products of continuous partially ordered sets.

3-10-85 Fixed point constructions for standard completions.

3-18-85 Generators and weights of completely distributive lattices.

10-5-85 $Z$-continuous posets, $Z$-ary closure spaces and generalized soberness.

6-4-86 $Z$-continuity, $Z$-hypercompactness and complete distributivity.
Unpublished papers


Mathematical Illustrations
