Ohlasy AOS za rok 2004

1 States and observables on MV-algebras / Ferdinand Chovanec. - In: Tatra Mt. Math. Publ. - No. 3 (1993), p. 55-65.
[CHOVANEC, Ferdinand]

[1] DVUREČENSKIJ, A. States on pseudo-effect algebras with general comparability. In *Kybernetika*, ISSN 0023-5954. 2004, vol. 40, no. 4, p. 397-420.

[1] DI NOLA, A., DVUREČENSKIJ, A. MV-test spaces versus MV-algebras. In *Czechoslovak Mathematical Journal*, ISSN 0011-4642. 2004, vol. 54, no. 1, p. 189-203.

2 Boolean D-posets / Ferdinand Chovanec, František Kôpka. - In: Tatra Mt. Math. Publ. - Vol. 10 (1997), p. 183-197.
[CHOVANEC, Ferdinand - KÔPKA, František]

[1] SHANG, Y., LI, YM., CHEN, MY. Pseudo difference posets and pseudo boolean D-posets. In *International Journal of Theoretical Physics*, ISSN 0020-7748. 2004, vol. 43, no. 12, p. 2447-2460.

[1] PULMANNOVÁ, S. Divisible effect algebras. In *International Journal of Theoretical Physics*, ISSN 0020-7748. 2004, vol. 43, no. 7-8, p. 1573-1585.

[1] JENČA, G. Boolean algebras R-generated by MV-effect algebras. In *Fuzzy Sets and Systems*, ISSN 0165-0114. 2004, vol. 145, no. 2, p. 279-285.

3 D-lattices / Ferdinand Chovanec, František Kôpka. - In: Inter. J. Theor. Phys. - No. 34 (1995), p. 1297-1302.
[CHOVANEC, Ferdinand - KÔPKA, František]

[1] PULMANNOVÁ, S. Commutator-finite D-lattices. In *Order-A Journal on the Theory of Ordered Sets and its Applications*, ISSN 0167-8094. 2004, vol. 21, no. 2, p. 91-105.

4 Ideals and filters in D-posets / Ferdinand Chovanec, Eva Rybáriková. - In: Inter. J. Theor. Phys. - No. 37 (1998), p. 17-22.
[CHOVANEC, Ferdinand - RYBÁRIKOVÁ, Eva]

[1] JING, W. Ideals, filters, and supports in pseudoeffect algebras. In *International Journal of Theoretical Physics*, ISSN 0020-7748. 2004, vol. 43, no. 2, p. 349-358.

5 D-posets / František Kôpka, Ferdinand Chovanec. - In: Mathematica Slovaca. - No. 44 (1994), p. 21-34.
[KÔPKA, František - CHOVANEC, Ferdinand]

[1] JING, W. Ideals, filters, and supports in pseudoeffect algebras. In *International Journal of Theoretical Physics*, ISSN 0020-7748. 2004, vol. 43, no. 2, p. 349-358.

[1] PULMANNOVÁ, S. Commutator-finite D-lattices. In *Order-A Journal on the Theory of Ordered Sets and its Applications*, ISSN 0167-8094. 2004, vol. 21, no. 2, p. 91-105.

[1] SHANG, Y., LI, YM., CHEN, MY. Pseudo difference posets and pseudo boolean D-posets. In *International Journal of Theoretical Physics*, ISSN 0020-7748. 2004, vol. 43, no. 12, p. 2447-2460.

[1] PULMANNOVÁ, S. Divisible effect algebras. In *International Journal of Theoretical Physics*, ISSN 0020-7748. 2004, vol. 43, no. 7-8, p. 1573-1585.

[1] BARBIERI, G. Lyapunov's theorem for measures on D-posets. In *International Journal of Theoretical Physics*, ISSN 0020-7748. 2004, vol. 43, no. 7-8, p. 1613-1623.

[1] FRIČ, R. Coproducts of D-posets and their application to probability. In *International Journal of Theoretical Physics*, ISSN 0020-7748. 2004, vol. 43, no. 7-8, p. 1625-1633.

[1] JENČA, G. Boolean algebras R-generated by MV-effect algebras. In *Fuzzy Sets and Systems*, ISSN 0165-0114. 2004, vol. 145, no. 2, p. 279-285.

6   Determination of Optical Parameters and Thickness of Thin Films Deposited on Absorbing Substrates Using Their Reflection Spectra / Jarmila Müllerová, Ján Mudroň. - Roč. 50, č. 4 (2000), s. 477-488. - In: Acta Physica Slovaca.
[MÜLLEROVÁ, Jarmila - MUDROŇ, Ján]

[1] DU, H et al. Size effect of nano-copper films on complex optical constant and. In *Materials Letters*, ISSN 0167-577X. 2004, vol. 58, no. 6, p. 1117-1120.

7   Difference Posets in the Quantum Structures Background / Ferdinand Chovanec, František Kôpka.
In: International Journal of Theoretical physics. - ISSN 0020-7748. - č. 39 (2000), s. 571-583.
[CHOVANEC, Ferdinand - KÔPKA, František]

[1] FRIČ, R. Coproducts of D-posets and their application to probability. In *International Journal of Theoretical Physics*, ISSN 0020-7748. 2004, vol. 43, no. 7-8, p. 1625-1633.

8   The measure extension theorem on MV - algebras / Mária Jurečková. - In: Tatra Mountains Math. - Vol. 6 (1995), p. 55-61.
[JUREČKOVÁ, Mária]

[1] GEORGESCU, G. Bosbach states on fuzzy structures. In *Soft Computing*, ISSN 1432-7643. 2004, vol. 8, no. 3, p. 217-230.

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