

### **Congruence lattice of a graph**

**Buldas, Ahto** Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 1997 / 3, p. 155-170: ill

### **Deformation and energy absorption studies on FBCC and FBCCz lattice structures with symmetrical density gradients produced by L-PBF of Ti-6Al-4V alloy**

Jagadeesh, B.; Duraiselvam, Muthukannan; Prashanth, Konda Gokuldoss Materials today: proceedings 2024 / 6 p  
<https://doi.org/10.1016/j.matpr.2024.02.008>

### **Graphs and lattice varieties**

**Buldas, Ahto** Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 1998 / 2, p. 100-109

### **Gusev, Sergey V. Varieties of aperiodic monoids with central idempotents whose subvariety lattice is distributive** **Monatsh. Math.** 201, 79-108 (2023) : [review]

**Henno, Jaak** zbMATH Open 2023 / 1 p. <https://zbmath.org/1512.20191>

### **Lattice distortion by impurities in MgB2**

**Klopov, Mihhail** Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2006 / 1, p. 53-57 : ill  
<https://www.semanticscholar.org/paper/Lattice-distortion-by-impurities-in-MgB2-Klopov/984ee788c900f470944d06adefafa6c5426da577>

### **Lee, Edmond W. H. A minimal pseudo-complex monoid : [review]**

**Henno, Jaak** Zentralblatt MATH 2023 / 1 p. <https://zbmath.org/1512.20194>

### **Local lattice distortions induced by impurities in MgB2 : an integrated view from first principle calculations**

**Klopov, Mihhail**; Pishtshev, Aleksandr 14th International Density Functional Theory Conference : Ateena, 2011, 29 August - 02 September 2011 / p. 55

### **On Pisot units and the fundamental domain of Galois extensions of $\mathbb{Q}$**

Porter, Christian; Leibak, Alar Journal of algebra 2025 / p. 288-306 <https://doi.org/10.1016/j.jalgebra.2024.07.041>

### **Self-consistent potential of intrinsic localized modes : application to diatomic chain**

Shelkan, A.; Hložňakov, Vladimír; Klopov, Mihhail Physical review B 2007 / p. 134304-1 -134304-6 : ill  
<https://journals.aps.org/prb/pdf/10.1103/PhysRevB.75.134304>

### **Shaprynskiĭ, V. Yu.; Skokov, D. V.; Vernikov, B. M. Cancellable elements of the lattices of varieties of semigroups and epigroups : [review]**

**Henno, Jaak** Zentralblatt MATH 2020 / 1 p <https://zbmath.org/?q=an:07098151>

### **The Spin-1/2 Heisenberg model on one-third-depleted square lattice: exact diagonalization study**

Rubin, Pavel; Pishtshev, Aleksandr; Klopov, Mihhail Journal of the Physical Society of Japan 2020 / art. 034707, 4 p  
<https://doi.org/10.7566/JPSJ.89.034707>

### **TOPCOAT: towards practical two-party Crystals-Dilithium**

**Snetkov, Nikita; Vakarjuk, Jelizaveta**; Laud, Peeter Discover computing 2024 / art. 18, 31 p. <https://doi.org/10.1007/s10791-024-09449-2> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Метод вычисления решеток пар разбиений**

**Keevallik, Andres** Труды по электротехнике и автоматике : сборник статей. 11 1973 / с. 69-77 : илл  
[https://www.eester.ee/record=b2190624\\*est](https://www.eester.ee/record=b2190624*est) <https://digikogu.taltech.ee/et/Item/d6e57925-e104-44e1-a218-c5b3110d9996>