

### **A characterization of a class of 2-groups by their endomorphism semigroups**

**Gramushnjak, Tatjana; Puusemp, Peeter** Generalized Lie theory in mathematics, physics and beyond 2009 / p. 151-159

[https://www.researchgate.net/publication/225250270\\_A\\_Characterization\\_Of\\_A\\_Class\\_Of\\_2-Groups\\_By\\_Their\\_Endomorphism\\_Semigroups](https://www.researchgate.net/publication/225250270_A_Characterization_Of_A_Class_Of_2-Groups_By_Their_Endomorphism_Semigroups)

### **How to compose Lagrangian?**

**Paal, Eugen; Virkepu, Jüri** Generalized Lie theory in mathematics, physics and beyond 2009 / p. 131-140

### **Moufang transformations and Noether currents**

**Paal, Eugen** Generalized Lie theory in mathematics, physics and beyond 2009 / p. 3-8

<https://ui.adsabs.harvard.edu/abs/2006math.ph...2023P/abstract>

### **Semidirect products of generalized quaternion groups by a cyclic group**

**Puusemp, Peeter** Generalized Lie theory in mathematics, physics and beyond 2009 / p. 141-149

[https://link.springer.com/chapter/10.1007/978-3-540-85332-9\\_13](https://link.springer.com/chapter/10.1007/978-3-540-85332-9_13)