

**Fields Institute Workshop Jordan Algebras and Related Fields**  
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**John Faulkner**  
University of Virginia, Charlottesville

*Lie tori of type  $BC_2$  and structurable quasitori*

Structurable quasitori are introduced and shown to give all Lie tori of type  $BC_2$  via the Kantor construction. Structurable quasitori, including Jordan quasitori, are classified. The methods include a use of generalized quadrangles of order  $(2, t)$ .