

# Operators And Representation Theory: Canonical Models For Algebras Of Operators Arising In Quantum Mechanics

by Palle E. T. Jorgensen

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Models for Algebras of Operators Arising in Quantum Mechanics (Dover Books on Physics) by . NEW Operators  
AND Representation Theory Canonical Models . Representation theory is also important in physics because, for  
example, . 2.10.1 Module theory; 2.10.2 Hopf algebras and quantum groups . a group  $G$ , then the direct sum of  $V$   
and  $W$  is a representation, in a canonical way, via the equation . is a unitary operator for every  $g \in G$ . Such  
representations have been widely