

论文

# BOOLEAN LATTICE CONDITIONS OF SYSTEM RECONSTRUCTABILITY ANALYSIS PROBLEMS WITH LOGICAL RELATIONS

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**摘要** The concepts of logically constrained overall systems and subsystems of reconstructability analysis are introduced. Then the paper gave an important basis for further researches of the author-the sufficient conditions for their structural representation graphs to become Boolean lattices, and proved it.

**关键词** [s. System reconstructability](#) [G-structur](#)

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通讯作者

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