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Lifting Modules: Supplements and Projectivity in Module Theory (Frontiers in Mathematics)

John Clark, Christian Lomp, N. Vanaja, Robert Wisbauer

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Extending modules are generalizations of injective modules and, dually, lifting modules generalize projective supplemented modules. This duality exhibits a certain asymmetry. While the theory of extending modules is well documented in monographs and text books, the purpose of this monograph is to provide a thorough study of supplements and projectivity conditions needed to investigate classes of modules related to lifting modules.

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