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On direct sum decompositions of Krull-Schmidt Artinian modules. (English) Zbl 1303.16006

MSC:
16D70 Structure and classification for modules, bimodules and ideals (except as in 16Gxx), direct sum decomposition and cancellation in associative algebras
16P70 Chain conditions on other classes of submodules, ideals, subrings, etc.; coherence (associative rings and algebras)
16P20 Artinian rings and modules (associative rings and algebras)

Keywords:
Krull-Schmidt Artinian modules; direct sum decompositions; descending chain condition on direct summands; indecomposable direct sums

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References:

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