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3 and to the ring  $R$  the scalar ring of the module. As another bit of convenient shorthand we will often write just  $RM$  to indicate that  $M$  is a left  $R$ -module. This poses some small danger since a given abelian group  $M$  may admit many different left  $R$ -module structures, so we should not invoke this shorthand if there is any possibility of serious ambiguity.

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