

Mal'cev, Protomodular, Homological And Semi-Abelian Categories (Mathematics And Its Applications) By Francis Borceux

By Francis Borceux

Mal'cev, Protomodular, Homological And Semi-abelian Categories (mathematics And Its Applications) Francis Borceux Dominique Bourn ,

In mathematics, a pointed set (also but it is not full and these categories are not The category of pointed sets and based maps is equivalent to but not

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