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(E,M)−estructuras inducidas en categorías topológicas [

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text (article)

Analítica

In this paper, we describe a convenient categorical structure withrespect to a class of monomorphismsMand epimorphismsEfor any topo-logical category. We show in particular that the structure that we introducehere, which is induced by topological functors and their initial liftings, allowsthe study of someM− coreflective subcategories of a topological category.We pay special attention to projective structures
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