

Lashof, R. K.; May, J. P.; Segal, G. B.

Equivariant bundles with abelian structural group. (English) Zbl 0526.55020

Contemp. Math. 19, 167-176 (1983).

For the entire collection see [[Zbl 0508.00006](#)].

For a scan of this review see the [web version](#).

MSC:

- 55R91** Equivariant fiber spaces and bundles in algebraic topology
- 57S15** Compact Lie groups of differentiable transformations
- 55R15** Classification of fiber spaces or bundles in algebraic topology
- 57S10** Compact groups of homeomorphisms
- 55R10** Fiber bundles in algebraic topology

Cited in **3** Reviews
Cited in **17** Documents

Keywords:

equivariant bundles with abelian structural group; compact Lie group actions on fibre bundles; principal (G,A)-bundle

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