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Nota di contenuto	<p>""Square rings associated to elements in homotopy groups of spheres""</p> <p>""Fibrations with product of Eilenberg-MacLane space fibres I""</p> <p>""Self homotopy equivalences of equivariant spheres""</p> <p>""Two examples to illustrate properties of the group of self-equivalences of a finite CW complex X""</p> <p>""Nilpotency and localization of groups of fibre homotopy equivalences""</p> <p>""The homotopy groups of the homotopy fibre of an induced map of function spaces""</p> <p>""Fibrations, self homotopy equivalences and negative derivations""</p> <p>""Classifying spaces and a subgroup of the exceptional Lie group G2""</p> <p>""The structure of the Hurewicz homomorphism""</p> <p>""Joins, diagonals and Hopf invariants""</p> <p>""A subgroup of self homotopy equivalences which is invariant on genus""</p> <p>""Composition structure of the self-maps of SU(3) or Sp(2)""</p> <p>""Self-homotopy of a suspension of the real 4-projective space""</p> <p>""Phantom elements and its applications""</p> <p>""Homotopy equivalences of lens spaces of one-relator groups""</p> <p>""Principal S1-bundles and forgetful maps""</p> <p>""Rational type of classifying spaces for fibrations""</p> <p>""Problems on self-homotopy equivalences""</p>

