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**NORMAL AUTOMORPHISMS OF FREE PRODUCTS
AND SOME CLASSICAL GROUPS**

MIKHAIL NESHCHADIM

An automorphism of an arbitrary group is called normal if all normal subgroups of this group left invariant by it. In this report we discuss the structure of groups of normal automorphisms of free products groups, free nilpotent groups, braid groups and other.

SOBOLEV INSTITUTE OF MATHEMATICS, NOVOSIBIRSK, RUSSIA
E-mail address: neshch@math.nsc.ru