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Title Process for machining of gearwheels consists
Authors Sergiu Mazuru, Maxim Vaculenco, Serghei Scaticailov, Ion Bostan
Institution **Technical University of Moldova**
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Description
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The invention relates to the mechanical engineering, in particular to the gear-wheel working. The process for working the precession engagement teeth consists in that a tool is imparted a motion, imitating the real operating conditions by coordinated displacement with respect to the mobile system of coordinates (X_1, Y_1, Z_1) and the fixed system of coordinates (X, Y, Z), the origin of coordinates of which coincides with the center of spacespherical motion,

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