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SELF-ADJUSTMENT MECHANISMS WITHOUT AUTOMATIC CONTROLLER



Condition: New. Publisher/Verlag: Scholar's Press | A principle for designing self-adjusting mechanisms by insert additional degrees of freedom into the machine is described. In these mechanisms, interaction of the working tool with the material being worked upon automatically sets its unique velocity, and if the external resistance is velocity-dependent the machine attains a stable operation. One of these principles is a type of servomechanisms, the advantage of it is a direct mechanical control without conversion of input into any control...

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