

AUTOMATION

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AUTOMATIC CONTROL SYSTEM CONTENT

1. HISTORY.

**2. MAIP-MODERN AUTOMATIC
INDUSTRIAL PROCESS.**

**3. AUTOMATIC SYSTEMS IN
CLOSE UP.**

4. CONCLUSION.





It is well known that since ancient times people have tried to construct automatic toys.

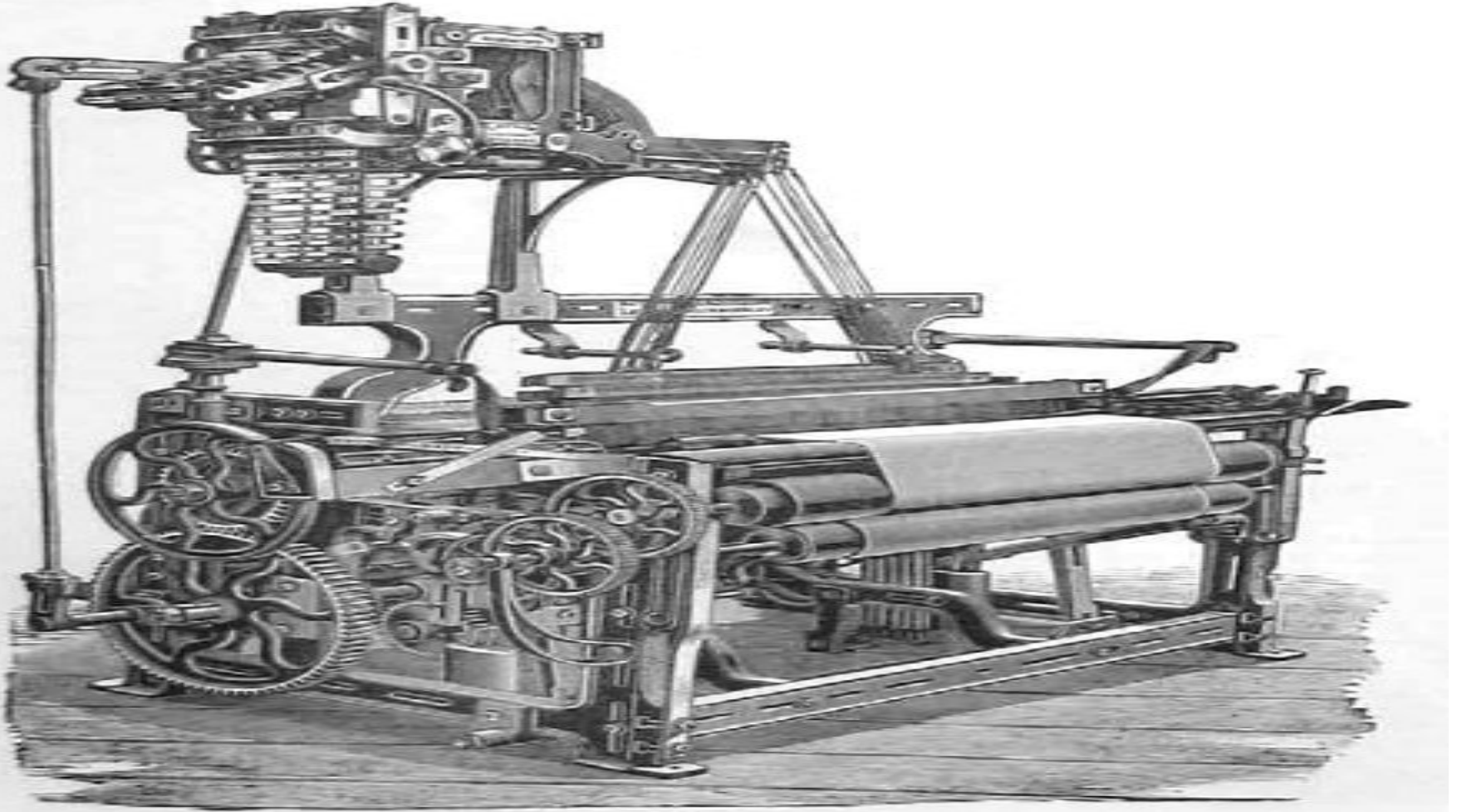


Those toys were put into motion by hidden mechanisms of automatic devices.

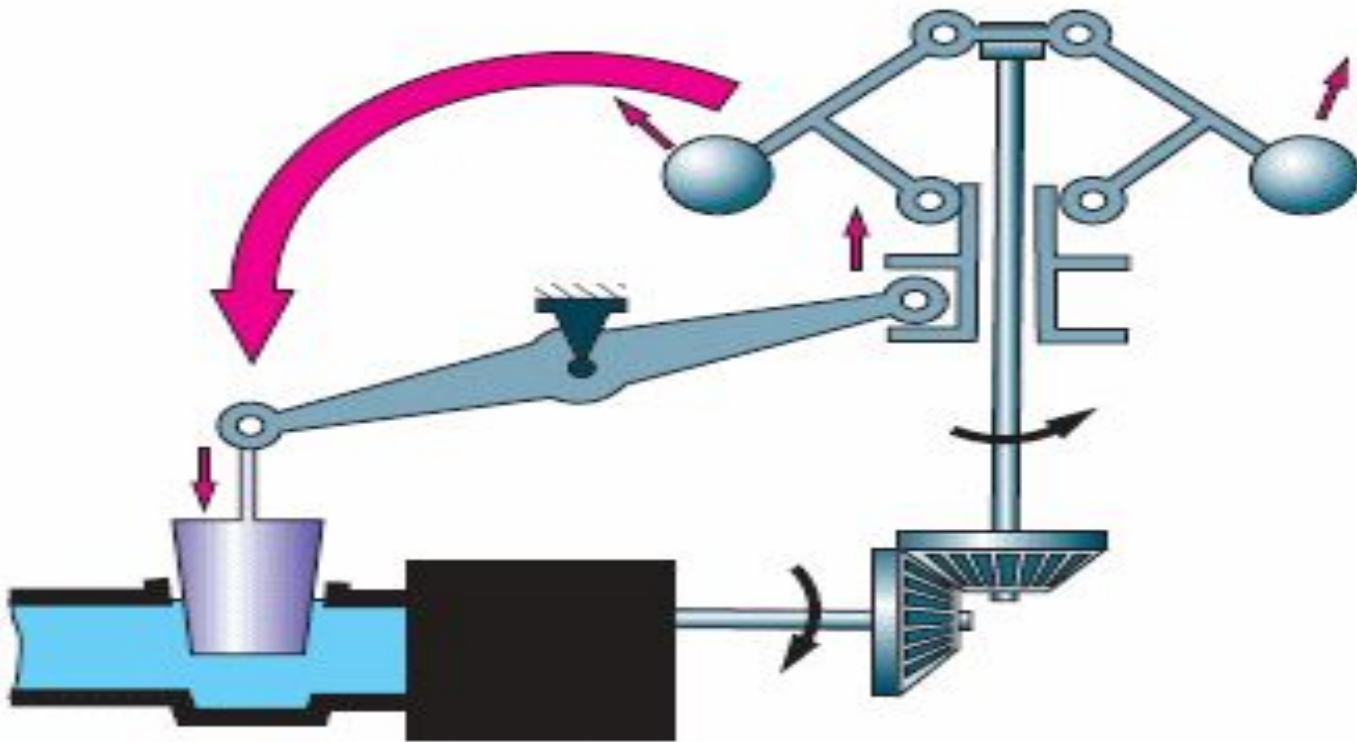


The mechanical wonders of the past indicated the road for developing automatic systems later.

Frenchman Vaucanson built a weaving loom replacing fifty weavers.



The talented Russian mechanic Ivan Polzunov invented a float-type controller for his steam engine.



Our world becomes extraordinarily beautiful, bright, quick, tasty - but as far as this is justified as long as it is difficult to make conclusions!





Thanks
For Your
attention!