

## Steam Turbine Theory Practice 6ed

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~~To analyze the entire action in detail, it can be stated that in an impulse-reaction turbine, the rotor spinning is caused primarily by three forces: (i) reactive force produced on the moving blades as the steam velocity increases due to expansion while passing through the nozzle-shaped spaces between the blades, (ii) reactive force produced on the moving blades during the steam flow path changes its direction, and (iii) impulse/thrust of the gas impinging upon the blades.~~

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