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may 1991

a device which controls coolant flow through a nuclear reactor assembly comprises a baffle means at the exit end of said assembly having a plurality of orifices and a bimetallic member in operative relation to the baffle means such that at increased temperatures said bimetallic member deforms to unblock some of said orifices and allow increased coolant flow therethrough

provides a link between the theory applications of automatic control emphasizing the latest developments practical applications of interest to control industrial engineers operations researchers systems scientists

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