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The Objective Is To Stabilize The Heat Outflow. Application Examples Include

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True In General: 1.1.5 Example. Let X = Y = R, A := Q, $F(x) := ^0 For X2Q 1$ For X2RnQ Then Fis Not Continuous In Any Point Although Both Fj Q And Fj RnQ Are Continuous. Nevertheless, Under Certain Conditions The Continuity Of A Map

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