

## Engineering Heat Transfer By M M Rathore

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Engineering Heat Transfer by William S. Janna, 2018, Taylor & Francis Group edition, in English

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Solution :- Heat generation rate by student (q) = 100 W/m<sup>3</sup> Volume of student,V (modelled as cylinder of D=1m & L= 2m) = Now, Heat transfer from student = Heat generation rate(q)\*Volume of student(view the full answer