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Heat Exchangers; Theory And Selection Knowing The Type Of The Heat Exchanger, The Value Of ϵ . M. Air = 0.05 (kg/s) — Air Mass Low Rate Can Be Found From The Appropriate Graphs. By Calculating 6. M = 0.1 (kg/s) — Water Mass Low Rate Q. Max . And ϵ , Q Can Be Calculated. A Simple Energy Balance . Water Jan 18th, 2024.

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