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Louis C. Burmeister is the author of Convective Heat Transfer, 2nd Edition, published by Wiley.

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Though getting stuck on some small mathematical simplification is very frustrating for someone new to the

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Example - Convective Heat Transfer. A fluid flows over a plane surface 1 m by 1 m. The surface temperature is 50 o C, the fluid temperature is 20 o C and the convective heat transfer coefficient is 2000 W/m²o C. The convective heat transfer between the hotter surface and the colder air can be

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calculated as. $q = (2000 \text{ W}/(\text{m}^2 \text{ } ^\circ\text{C})) ((1 \text{ m}) (1 \text{ m} \dots$

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