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Adrian Bejan (MIT, 1971, 1972, 1975) is an American professor and discoverer of the constructal law of design evolution in nature. He is J. A. Jones Distinguished Professor at Duke University. He published more than 620 articles, 29 books and is in top 100 of most cited engineers in the world.

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The surface temperature is 50 °C, the fluid temperature is 20 °C and the convective heat transfer coefficient is 2000 W/m² °C. The convective heat transfer between the hotter surface and the colder air can be calculated as. $q = (2000 \text{ W}/(\text{m}^2 \text{ } ^\circ\text{C})) ((1 \text{ m}) (1 \text{ m})) ((50 \text{ } ^\circ\text{C}) -$

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(20 o C)) = 60000 (W)

= 60 (kW) Convective

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Determine the conduction resistance of the polyurethane per unit length without the aerogel, in $\text{m}\cdot\text{K}/\text{W}$. Part 3= Determine the conduction resistance of the polyurethane per unit length when aerogel is used, in $\text{m}\cdot\text{K}/\text{W}$.

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