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# Incropera 7 Solution

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Chapter 12: Heat Transfer Equipment  
Swaminathan, Vikhram V. Gibson, Larry R.  
Pinti, Marie Prakash, Shaurya Bohn, Paul W.  
and Shannon, Mark A. 2012.

Nanotechnology for Sustainable  
Development. p. 17.

*MECH\_ENG 377: Heat Transfer*  
Tailoring heat treatments for  
Laser Powder Bed Fusion (LPBF)  
processed materials is critical  
to ensure superior and  
repeatable material properties  
for high-end applications. This

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*Incropera 7 Solution*  
Incropera 7 Solution

(1998), Kreith and Bohn (2000),  
and Incropera and Dewitt (2001).  
Several useful books have been  
published on the design of heat  
exchange equipment. These should  
be consulted for more details of the

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**Unravelling the multi-scale  
structure–property relationship of laser  
powder bed fusion processed and heat-  
treated AISi10Mg**

Examples range from solar collectors and  
nuclear reactors to microwave cooking  
and beer can cooling. In addition to  
analytical solutions, the student is  
familiarized with the use of finite element

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