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By Bahman Zohuri

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<https://www.crcpress.com/Design-And-Technology-Of-Heat-Pipes-For-Cooling-And-Heat-Exchange/Silverstein/9780891168591>

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<http://www.edn.com/electronics-blogs/mission-to-mars--nasa-engineering-and-the-red-planet-/4395161/Heat-Pipe-technology->

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6 Heat Pipe Design and Technology: A Practical Approach Figure 1.5 shows the application of a loop heat pipe (LHP) containing two parallel evaporators

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Publ. Advances in Heat Pipe Science and Technology, Heat Pipes Performance of Capillary-driven Design, ESDU data sheet> Sept. 1979. Heat-Pipes
<http://www.thermopedia.com/content/835/>

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Details about Design and Technology of Heat Pipes for Cooling and Heat Exchange by Calvin C. S
<http://www.ebay.com.au/itm/Design-and-Technology-of-Heat-Pipes-for-Cooling-and-Heat-Exchange-by-Calvin-C-S-/181798768279>

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Cooling performance of flat plate heat pipes with -

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