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1) which is the amount of thermal energy transferred in the process. If the process moves to greater entropy, the area under the curve will be the amount of heat absorbed by the system in that process. If the process moves towards lesser entropy, it will be the amount of heat removed. For any cyclic process, there will be an upper portion of the cycle and a lower portion. For a clockwise cycle ...

[Environmental engineering - Wikipedia](#)

S.Keshav: An Engineering Approach To Computer Networking, Pearson" Natalia Olifer& Victor Olifer,—Computer Networks:Principles, Technologies & Protocols for Network Design]], Wiley India, 2011." "Larry L.Peterson, Bruce S.Davie, Computer Networks: A Systems Approach, Second Edition (The Morgan Kaufmann Series in Networking)."

[Convective Heat Transfer - Thermal Engineering](#)

Alexander and Sadiku's fifth edition of Fundamentals of Electric Circuits continues in the spirit of its successful previous editions, with the objective of presenting circuit analysis in a manner that is clearer, more interesting, and easier to understand than other, more traditional texts.

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