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are available, the
same procedure will
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***El punto triple es
aquel en el cual
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equilibrio el estado sólido, el estado líquido y el estado gaseoso de una sustancia. Se define con respecto a una temperatura y una presión de vapor.. El punto triple del agua, por ejemplo, está a 273.16 K (0.01 °C) y a una presión de 611.73 Pa ITS90. Esta temperatura, debido a que es un valor

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***constante, sirve para
calibrar las escalas ...***

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***Liquid hydrogen (LH₂
or LH 2) is the liquid
state of the element
hydrogen. Hydrogen is
found naturally in the
molecular H₂ form..
To exist as a liquid, H
2 must be cooled***

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below its critical point of 33 K. However, for it to be in a fully liquid state at atmospheric pressure, H₂ needs to be cooled to 20.28 K (−252.87 °C; −423.17 °F). One common method of obtaining liquid hydrogen ...

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*continuum
mechanics, solid
mechanics, and
more). ME students
will develop a deep
understanding of
these laws and ...*

[Rayleigh number -
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*He has obtained
externally sponsored
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computing grants) in excess of \$20 million for projects and program development in mechanical engineering, including the thermal/fluid sciences and nuclear engineering. The estimated commercial value of his supercomputer grants is in excess of \$10 million.

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It is commonly assumed that only 10% of the energy from the produced geothermal fluid can be converted to electricity ().Barbier (2002) suggests that the power conversion efficiency from

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***geothermal steam
ranges from 10 to
17%. While Dickson
and Fanelli (2003)***

***gave a 18% efficiency
for a single flash
system with inlet
pressure of 6.5 bar. .
However, each
geothermal power
plant has its own ...***

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Dr. Çengel is also the author or coauthor of the widely adopted textbooks *Heat and Mass Transfer: Fundamentals and Applications* (5th ed., 2015), *Fluid Mechanics: Fundamentals and Applications* (4th ed., 2018), *Fundamentals of Thermal-Fluid Sciences* (5th ed.,

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2017), and *Differential
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