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temperature electrolysis process,
Applied Energy, 262, 114503; Kumar, P.,
Banerjee. R., and Mishra, T. (2020) A
framework for analyzing trade-offs in
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Energy, 195, 116949

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The commercial sources of energy are
(a) solar, wind and biomass (b) fossil
fuels, hydropower and nuclear energy
(c) wood, animal wastes and agriculture
wastes (d) none of the above Ans: b. 2.
In India largest thermal power station is
located at (a) Kota (b) Sarni (c)
Chandrapur (d) Neyveli Ans: c. 4.

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joins materials, usually metals or

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thermoplastics, by using high heat to melt the parts together and allowing them to cool, causing fusion. Welding is distinct from lower temperature techniques such as brazing and soldering, which do not melt the base metal (parent metal).. In addition to melting the base metal, a filler material is typically added to the ...

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Welding - Wikipedia

(c) High thermal conductivity (d)

Adequate mechanical strength Ans: c.

65. The leakage flux in a transformer depends upon (a) load current (b) load current and voltage (c) load current, voltage and frequency (d) load current, voltage, frequency and power factor

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Ans: a. 66. The path of the magnetic flux in transformer should have (a) high reluctance

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International Journal of Pavement Engineering, 21(2), 215-227. Saha, A., & Mishra, S. K. (2021). Amplification of seismic demands in inter-storey-isolated buildings subjected to near fault pulse type ground motions. Soil Dynamics and Earthquake Engineering, 147, 106771.

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Journal of Nanofluids

Introduction “Aeronautical Engineering” is one of the most popular fields for the students who wish to make their career in aircraft, airplanes, jet planes and space shuttles. Aeronautical engineering is the deep study of “Aeronautics”. Aeronautics term has come from the ancient Greek word “Aer” which means

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'Air' and "Nautike" which means
'navigation of the air'.

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