

CLPhys1 20.P.010. (1102857)

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Code

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Calculate the work done by an external agent during an isothermal compression of 1.00 mol of oxygen from a volume of 22.1 L at 0°C and 1.02 atm pressure to 18.2 L.

 J

Question Details

Name (QID): **CLPhys1 20.P.010. (1102857)**Usable/Draft: **Usable**Locked: **Yes**Mode: **Numerical**Author: **WebAssign Staff** (support@webassign.net)Permission: **Copyright****Textbook**

Cummings, Laws, Redish, and Cooney, "Understanding Physics", ed.1

Chapter

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