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and $k = \mu_0 \mu_r$, we can use the
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that $u \cdot v = 0$ in that case,

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meaning that only the masses M_2 move, while masses M_1 are at rest.

10.3. This problem for a diatomic chain is based on Kittel Chapter 4, Problem #5.

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such as quantum
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crystallography,
electromagnetism, and
metallurgy. It is the largest
branch of condensed
matter physics. Solid-state
physics studies how the
large-scale properties of
solid materials result from
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properties. Thus, solid-state physics forms a theoretical basis of materials science.

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thermodynamic processes. In general, the conservation law states that the total energy of an isolated system is constant; energy can be transformed from one form to another, but can be neither created nor

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Three multi-investigator groups that operate principally in the TB/HIV space: The South African TB Vaccine Initiative (SATVI), which includes Mark Hatherill (Director), Tom Scriba (Deputy Director) and Elisa

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Nemes; The Wellcome
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write a book that is accessible to undergraduate and consistently teachable. The emphasis in the book has always been on physics rather than formal mathematics.

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diatomic chain is based on
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