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Knight, Jones (Author) 4.7

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...

I came across this article
out of Michigan State
University, about the issue
of teaching intro physics to

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life science majors. I find it rather interesting (amusing?) that this is still an issue being discussed at many large universities when smaller universities and community colleges have long focused

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on designing such courses
for these life sciences/pre-
med majors.

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brings the beauty of physics
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this text provides a concise
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layout and many conceptual
examples.

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physics book with sections
on relevant biomedical
topics added as an
afterthought.

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"Physics for the Life

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Life Sciences' course and a textbook that focuses on the applications and relevance of physics in the life sciences.

*Physics for the Life
Sciences by Martin Zinke-*
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Allmang Solutions Manual

Professor Shane Hutson and
BOLD Fellow Ty McCleery had
observed that introductory
physics students,
particularly life science
majors, tend to struggle
with forming structured

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knowledge of topics in
electrostatics, such as
electric charge
distributions, fields and
forces, after reading a
textbook.

PHYS 113: Introductory

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Incorporating decades of
research into how people
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computational, and
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scaffold students toward
more expert-like
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