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Martin Zinke-Allmang studied Physics and Chemistry at the University of Heidelberg in Germany. After completing his Ph.D. thesis at the Max-Planck-Institute for Nuclear Physics, he moved to New Jersey for a Post-doctoral fellowship at AT&T Bell Laboratories and later settled at the University of Western Ontario in Canada, where he currently teaches first year Physics.

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Physics for the Life Sciences by Martin Zinke-Allmang

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Physics for the Life Sciences I - University of Michigan

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University Physics for the Physical and Life Sciences teaches the fundamentals of introductory physics, while weaving in formative physiology, biomedical, and life science topics to help students connect physics to living systems. The authors help life science and pre-med students develop a deeper appreciation for why physics is important to their future work and daily lives.

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Follows standard well-established physics curricula but with an unusual combination of relatively low level and huge breadth, combined with a clear focus on health related examples. All of the physics presented is motivated by its use in the health sciences, thus explicit, and frequent, reference to health science applications are included.

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List of life sciences - Wikipedia

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University Physics for the Physical and Life Sciences ...

About 15 years ago, he developed a special introductory physics course for life science students at Union College, which was the basis for this text. The idea behind the course and this book is to show the essential connections between physics and modern life sciences. Motivating this new approach to an introductory course was

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