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Having begun his physics career with a first-class honours degree and doctorate from the University of Oxford, Professor Christopher Foot spent several years working at Stanford University, supported in part by a Lindemann Trust Fellowship. He returned to the Oxford Physics Department and started research on laser cooling and trapping of atoms. Since 1991 he has been a tutorial fellow at St. Peter ' s College, Oxford.

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CHRISTOPHER JARGODZKI, Ph.D., is Professor of Physics at Central Missouri State University. He is also founder and director of Center for Cooperative Phenomena. He was born and raised in Poland, and received his Ph.D. in quantum field theory from the University of California at Irvine.

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