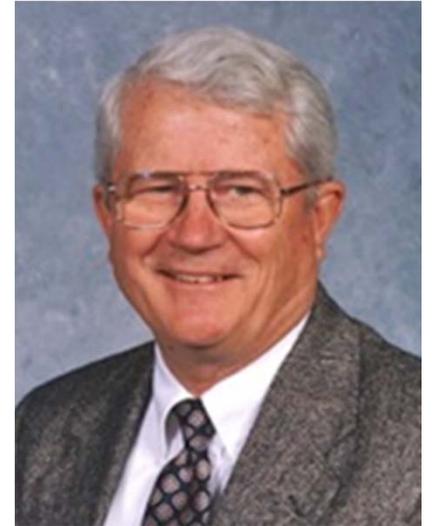


## Meet the Presenter...

*Dr. Jimmy T. Bell*

Dr. Jimmy T. Bell received his BA degree in mathematics and chemistry from Berry College in Rome, Georgia, and his Ph. D. in physical chemistry from the University of Mississippi. In 2011, Dr. Bell received the Distinguished Alumni Achievement Award from Berry College. After receiving his doctorate, Dr. Bell worked for 31 years at the Oak Ridge National Laboratory, where he retired as Head of the Chemical Development Section of the Chemical Technology Division, in charge of reprocessing and waste treatment activities. He has conducted studies for the U.S. Department of Energy and the U.S. Nuclear Regulatory Commission on nuclear waste separations technologies, fission product release, and nuclear fuel reprocessing technologies, as well as security-sensitive nuclear proliferation reviews for the State Department. For ten years he served as Co-Chairman of the Biannual International Symposium on Separation Science and Technology. He has published more than 45 peer-reviewed papers on subjects relating to nuclear processing, actinide separations technologies, and nuclear waste management. In 2012, Dr. Bell was a recipient of the Glenn T. Seaborg actinide separations award.



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