



Warren Campbell received his PhD from Colorado State University in 1984. He first wanted to use a thermal camera in a cave area in 1970. His paper proves that persistence pays. At the University of Alabama in Huntsville since 1991, he and his students are involved in protecting the endangered Alabama cave shrimp.



Peter F. Bellinger was born in New Haven, Connecticut, and was educated at Yale (BA 1942, PhD 1952). He served as a publications officer in the US Army and has taught at the University of the West Indies in Jamaica and at Yale; he is presently Professor of Biology at California State University, Northridge.



James C. Cokendolpher has an MSc in biology. He has published numerous papers and books on creatures (mostly arthropods) both in and outside of caves from many parts of the world. He is currently self-employed as a photographer/illustrator and consultant.



Victor Polyak is the radiation safety officer for Texas Tech University and is currently pursuing a PhD in geology. He is studying cave clay and carbonate minerals of the Guadalupe Mountains.

Kenneth Christiansen, NSS 4114 (Fellow). BA 1948 Boston University; PhD 1951 Harvard. Works with Biospeleology (Taxonomy, Ecology, Evolution and Biogeography) of Collembola. Visiting Researcher Laboratoire Souterrain Moulis France 1962, 1967-68. Visiting researcher Karst Institute Guilin, China 1990. Published numerous papers on cave biology North America and some on Mexico, France, China, and Hawaii. For photo see *Journal of Cave and Karst Studies* 58(1): 61.