



Professor Tayfur Öztürk is the chair of International Symposium on Materials for Energy Storage and Conversion, **mESC-IS**, a series of symposia and summer schools organized since 2015. He earned his Ph.D. in Materials Science at Cambridge University in 1978 and his B.Sc. degree from Istanbul Technical University in 1973.

Before joining METU, he worked as a post-doc at Sheffield University and Istanbul Technical University. While faculty member at METU, he was a visiting scientist at McMaster University in 1989 and Los Alamos National Laboratory, 1990.

He is the founding member of ENDAM, the Center for Energy Materials and Storage Devices. His research interest covers nanopowder synthesis, thermal plasma processing and sputter deposition of thin/thick films for combinatorial material chemistry. The emphasis is to develop active materials for hydrogen storage and separation, rechargeable aqueous batteries, and solid oxide fuel cells