

## モデレーター

京都大学 名誉教授  
公益財団法人 深田地質研究所 顧問  
松岡 俊文

### 経歴

昭和 50 年 4 月 東京理科大学 理工学研究科 修士課程終了  
昭和 50 年 4 月 石油資源開発株式会社 入社  
昭和 58 年 4 月 カナダ国ブリテッシュコロンビア大学  
昭和 60 年 4 月 石油資源開発株式会社 復帰  
平成 10 年 3 月 京都大学大学院 工学研究科資源工学専攻 助教授  
平成 13 年 11 月 京都大学大学院 工学研究科資源工学専攻 教授  
平成27年 3月 京都大学定年退職 京都大学名誉教授  
平成27年 4月 公益法人深田地質研究所 入所  
平成27年 6月 理事長就任  
令和2年 6月 顧問就任

### 主な受賞

昭和 63 年 5 月 昭和62年度物理探査学会賞 受賞  
平成 11 年 5 月 第 43 回石油技術協会賞 受賞

### 所属学会

物理探査学会（元会長）、米国物理探査学会（元副会長）、石油技術協会、SPE等

## Moderator

Toshifumi Matsuoka, Dr. Eng.  
Emeritus Professor, Kyoto University

Professor Matsuoka had received the B.Sc. (1973) and M.Sc. (1975) degrees in physics from Tokyo University of Science and the Ph. D. (1995) from the University of Tokyo. In 1975, he joined Japan Petroleum Exploration Co., Ltd. (JAPEX) as a research geophysicist. His principal area of responsibility included the research for seismic data processing and interpretation technology. From 1983 to 1985, he was invited as a visiting researcher at the Department of Geophysics and Astronomy, University of British Columbia, Canada. He worked on exploration geophysics at JAPEX and JNOC (Japan National Oil Co). He had been supervised the research group in geophysics and worked on the subsurface imaging project. In 1998, Dr. Matsuoka moved to Kyoto University as the Associate Professor in Exploration Geophysics Lab, and in 2002 he was promoted to the Professor of Geological Engineering Lab. In 2015, Professor Matsuoka retired from Kyoto University, became Emeritus Professor, and joined Fukada Geological Institute. Now Dr. Matsuoka is the Advisor of the institute. During 1997-1998 he served as Vice-President of SEG (The Society of Exploration Geophysicists) and President of SEG Japan from 2006 to 2008. Dr. Matsuoka received the best paper award from SEG Japan in 1988, and JAPT (Japanese Association for Petroleum Technology) in 1999. He is a member of SEG, EAGE, SPE, SEG Japan, and JAPT (Japanese Association for Petroleum Technology). He published more than 100 technical papers related exploration geophysics, CCS, and petroleum engineering.