



Dr. Michael Tenhover

Married to Dr. Mari Imaeda (Mathematical Physics)

Lives in Oceanside, California

Education

B.S. Physics, University of Cincinnati (1977)

Ph.D. Applied Physics, California Institute of Technology. (1981)

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Current Positions:

- Director Oil, Gas, & Mining, **Vecron Lordstock Group (VLG)**

VLG is a global high-end financial services firm devoted to generating a full spectrum of innovative solutions to complex Trade and Project challenges. VLG provides core services: 1. Structured Project finance, 2. Structured Trade finance, and 3. Strategic advisory and consulting. Clients include: Governments, Heads of State, Trade & Supplies Ministers, Trade Companies, Commodities Traders, Luxury Hotel Developers, Banks, Law Firms, High net-worth individuals, and Project Sponsors

- Technology Advisory Board- **Halotechnics, Inc** (Emeryville, CA)
- Technology Advisory Board- **PureForge**, (Poway, CA)
- Technology Advisory Board **Stellar Resources Ltd** (Canada)

Previous Positions:

2000: Chief Technical Officer, **Hosokawa Micron Corporation** (Osaka, Japan)

1998: Vice President, **Hosokawa International** (New York, NY)

1994: Chief Scientist and Director Carborundum Technology Center, **The Carborundum Corporation** (Niagara Falls, NY)

1989: BP Chief Scientist-Advanced Materials. **British Petroleum** (BP)

1981: Research Physicist. **Standard Oil of Ohio**

Publications, Presentations, Review Chapters, and Patents:

- 37 issued US Patents (ceramics, composites, catalysis, batteries)
- 78 Publications in refereed journals (6 while an undergrad at UC)
- 3 Review Chapters (Superconductivity, Semiconductors, Ammoxidation Catalysis)
- 21 Invited Presentations

Awards:

1975: T. L. Steele Award- undergraduate Award in Physics (UC)

1980: IBM T. J. Watson Award California Institute of Technology

1989: BP Company Award -Most significant new product of year

1992: BP Inventors Hall of Fame

1993; President's Award -Most successful commercialization effort of the year

The Carborundum Company