

January 1992 – December 1997:

Jan. 1992 - Dec. 1997. “**ASSOCIATE MEMBER**” of the **International Centre for Theoretical Physics (ICTP)**, **Trieste, ITALY**. [Working in the “*Physics of the Living State Program*”]

Resulting Publications:

1. **Eze, M.O.** (1995). “Membrane Phase Separations, Asymmetry and Implications in the Origin of Life”. Chapter in Section 3 (*Biochemical Aspects of Self-Organization*) in ***Chemical Evolution and the Origin of Life***. J. Chela-Flores, M. Chadha, A. Negron-Mendoza, and T. Oshima (eds.) **Deepak Publishers, Hampton, Virginia, USA. pp 131-137.**
2. **Eze, M.O.** and Chela-Flores, J. (1993). “Enhancement of Biomembrane Functions under Phase-Separated Conditions: A Self-Organized Criticality Phenomenon?” **Internal Report. (December 1993). International Centre for Theoretical Physics, Trieste, Italy. pp 1-8.**