Curriculum vitae of Moshé Flato

Born September 17, 1937 in Tel Aviv.

Died November 27, 1998 in Paris.

Tel Aviv, 1955. Matriculation (scientific section), mark: excellent.

Jerusalem, 1960. Master of Science *(summa cum laude)* at the Hebrew University with physics (major), pure and applied mathematics (secondary subjects), after submitting an original Thesis.

Israel, 1960–1961. Military service as lieutenant in the Israeli Air Force. In charge of the Group theory course and seminar at the Hebrew University (substituting for Racah, then Rector).

Israel, 1961–1962. Head of the Theory Group in an experimental nuclear reactor (military service). Lecturer in Group Theory at the Hebrew University and in Solid State Physics at Bar-Ilan University.

Paris, 1963–1964. At Institut Henri Poincaré with an "ASTEF" high level grant from the French government.

Lyon, 1964–1967. Invited Professor of physics at the University.

Paris, June 1965. *Doctorat-ès-Sciences Physiques.*

March 10, 1967. French citizen.

Dijon, 1968–1977. Professor of mathematics at the University.

Stockholm, 1970–1971. Nordita guest professor at the Royal Institute of Technology (KTH).

1971–1998. Consulted by the Nobel Committee for Physics (under Chapter 6 of the regulations).

Geneva, 1974–1975. Visiting professor at the University.

Bangkok, fall 1975. UNESCO expert, reporting on the graduate programs in Thailand in Mathematics, Physics, Chemistry, Biology, and Economics.

Dijon, 1977–1987. Chair Professor (on Gevrey's Chair) of mathematics at the University.

Los Angeles, 1977–1987 (and other years). Visiting Professor at UCLA (fall quarter in general), Department of Physics.

France, 1978–1980. Member of the national *Comité Consultatif des Universités* (in theoretical physics).

Paris, 1980. Saintour Prize laureate (an interdisciplinary prize), Collège de France.

Paris, 1984–1992. President of the Scientific Council of Union des Assurances de Paris.

Athens, GA, 1986–1989. Adjunct Professor in Mathematics, Physics, and at the Graduate School, University of Georgia.

Shanghai, 1986. Honorary Professor at Fudan University.

France, 1988. Professeur de Classe Exceptionnelle.

Kyoto, 1988–1989 and 1995. Visiting Professor (from Monbusho) at the Research Institute for Mathematical Sciences.

France, 1996–1998. Member of the *Comité National des Universités*, in mathematics.

Dijon, 1968–1988 and 1996–1998. Founder and Director of the present *Laboratoire Gevrey de mathématique physique*, Université de Bourgogne.

1975–1998. Founding Editor of *Letters in Mathematical Physics* and of two book series at D. Reidel (presently Kluwer Academic Publishers).

Adviser of 15 junior Theses, 20 D.Sc. Theses and 6 Ph.D. Theses in Lyon and Dijon. Co-adviser for a number of Ph.D. in Universities worldwide (including 7 at UCLA).