Biographical Information

Kiiti Morita

February 11, 1915 August 4, 1995

Birth

February 11, 1915

Kiiti Morita was born at Hamamatsu-shi in Shizuoka Prefecture (250 kilometers southwest from Tokyo) as a son of Kouei Morita, father and Shizu Morita, mother. His father, Kouei Morita worked as a financial director for the Tenryu Transportation Company, one of the businesses of Meizen Kinbara, a famous charitable person for the flood control project of Tenryu River.

Education

1927-1932	First Prefectural Middle School of Hamamatsu
1932-1936	Tokyo Higher Normal School, Department of Science I
1936-1939	Tokyo University of Science and Literature, Mathematics

Tokyo Higher Normal School and Tokyo University of Science and Literature were succeeded by Tokyo Education University and thereafter by University of Tsukuba.

Degree

Ph.D. in science from University of Osaka in June, 1950

Chief Examiner: Dr. Kunugi

Associate Examiner: Dr. Shoda and Dr. Terasaka

His doctoral thesis was on topology. Though he studied algebra first in his university age, he was interested in topology and was studying it by himself at the same time.

Employment

	1939-1941	Assistant, Tokyo University of Science and Literature
	1941-1941	Lecturer, Tokyo Higher Normal School
	1941-1942	Assistant Professor, Tokyo Higher Normal School
	1943-1951	Professor, Tokyo Higher Normal School
	1951-1952	Professor, University of Science and Literature
	1952-1976	Professor, Tokyo Education University
1976-1978 Professor, University of		Professor, University of Tsukuba, Mathematics
		(Professor Emeritus, University of Tsukuba, 1978-)

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	1941-1943	Assistant, Tokyo University of Science and Literature			
	1949-1952	Professor, Tokyo Education University			
	1952-1961	Professor, Tokyo University of Science and Literature			
	1972-1972	Council, Tokyo Education University			
	1976-1978	Professor, Tokyo Education University			
	<part-time lect<="" td=""><td></td></part-time>				
	1966-1974	Tokyo Education and Liberal Arts University (Graduate School)			
	1966-1967	University of Nagoya, Department of Science			
	1968-1969	University of Shizuoka, Department of Science			
	1969-1970	University of Ehime, Department of Science			
	1971-1972	University of Osaka, Department of Science			
	1972-1973	University of Yamaguchi, Department of Science and Literature			
	1973-1974	University of Hokkaido, Department of Science			
	1973-1974	University of Kobe, Department of Science			
	1975-1976	University of Kagawa, Department of Education			
	1976-1977	University of Shizuoka, Department of Science			
	1977-1978	University of Okayama, Department of Science			
	1978-1979	University of Yamaguchi, Department of Science			
	1979-1980	University of Shizuoka, Department of Science			
	1980-1981	University of Shizuoka, Department of Science			
Member of Committees					
Wember of Con-	1960-1963	Liaison Committee of Mathematical Research,			
	1000 1000	Japan Science Council			
	1966-1972	Council of University Establishment,			
	1000 10.2	Ministry of Education			
	1971-1979	School Inspection Committee of Science,			
		Ministry of Education			
Editor of Journals					
	1960-1993	Member of Advisory Board of "Topology and its applications"			
	1950-1995	Reviewer of "Zentralblatt fur Mathematik" published in			
		Germany			
	1983-1995	Honorary Editor of "Questions and Answers in General			
		Topology"			

Professor, Sophia University, Mathematics

1978-1985

Membership of Academic Society

Japan Mathematical Society

(He served as a councilor, an editorial member of the journal and so on for a long time and retired from the society in March of 1995.)

Overseas Lectures

- (1) The three month's lecture as the Andrew Mellon Professor at the University of Pittsburgh (1970)
- (2) The invitational lectures at conferences in Seattle, Washington, and Park City, Utah (1971)
- (3) The commemorative lecture for 500 years anniversary of University of München and the invitational lecture at the conference in Hungary (1972)

Awards (Decoration)

The Senior Grade of the Fourth Court Rank (1995)

The Third Order of Merit with the Grand Cordon of the Rising Sun (1988)

Major Academic Contributions in Mathematics

- Morita Equivalence and Duality (1958)
- Localization Theory (1970)
- Dimension Theory (1954)
- Theory of Product Spaces (1961, 1964)
- Shape Theory (1975)