Memoirs of the FACULTY OF ENGINEERING KYOTO UNIVERSITY

VOLUME LVI PART 2

APRIL 1994

Published by KYOTO UNIVERSITY KYOTO, JAPAN

MEMOIRS OF THE FACULTY OF ENGINEERING KYOTO UNIVERSITY

VOLUME LVI

PART 2

APRIL 1994

CONTENTS

Shigeo Tarama	
Une Note Sur Les Systèmes Hyperboliques Uniformément Diagonalisables	9
Гакатаsa Акічама, Chun-Fu Shao and Tsuna Sasaki	
Traffic Flow on Urban Networks with Fuzzy Information	19
Nobuyuki Ковачаsні and Katsuya Ogino	
Fuzzy Approach to Conflict Analysis	41

This memoirs is issued quarterly by the University to publish the original contributions to engineering science made or communicated by the members of the faculty. The faculty consists of following departments:

Dept. of Civil Engineering Dept. of Mechanical Engineering Dept. of Electrical Engineering Dept. of Mineral Science and Technology Dept. of Metallurgy Div. of Material Chemistry Dept. of Architecture Div. of Energy and Hydrocarbon Chemistry Div. of Chemical Engineering Div. of Polymer Chemistry Dept. of Electronics Dept. of Aeronautical Engineering Dept. of Nuclear Engineering Dept. of Environmental & Sanitary Engineering Dept. of Applied Mathematics and **Physics** Dept. of Precision Mechanics

Div. of Synthetic Chemistry and Biological Chemistry Dept. of Electrical Engineering, II Dept. of Metal Science and Technology Dept. of Transportation Engineering Dept. of Architectural Engineering Dept. of Information Science Dept. of Engineering Science Div. of Molecular Engineering Div. of Applied Systems Science Div. of Global Environment Engineering Ion Beam Engineering Experimental Laboratory Laboratory for Control of Environmental Micropollutants Research Laboratory of Carbonaceous Resources Conversion Technology Integrated Media Environment Experimental Laboratory Mesoscopic Materials Research Center

All communications regarding the memoirs should be addressed to the dean of the faculty.

Vol. LVI, Part 2

APRIL 1994

平成 6 年 4 月 21 日 印刷 平成 6 年 4 月 28 日 発行

編集兼発行者 京都大学工学部

印刷者 小林 積 造

印刷所 日本印刷出版株式会社 大阪市福島区吉野1-2-7