gasoline was obtained with the alcohol suels. No sticking of the piston valves was noted. The mileage increased as the amount of gasoline increased in the mixture; thus with the nearly straight alcohol suels the mileage was only from 8.9 to 9.8 miles per gallon, while with the gasoline mixtures the mileage rose to 11.3, 12.7, 14.4, 15.3, 16 and 17.4 as the

gasoline percentage rose from 10 to 30, 50, 70, 80 and 90% respectively. For the proper utilization of nearly straight alcohol proper adjustment of carburetion and ignition and care in manipulating the parts which control these systems are specially mentioned as requirements.

A. K. Y.

### ANNOUNCEMENTS

# Workshop on Recent Advances in Chromatographic Techniques

Place: Madras

Date: 14-20 December 1989 Contact: Dr B. Sivasankar

Centre for Biotechnology

Anna University Madras 600 025

### Workshop on Management of Research and Development

Place: Pune

Date: 20-24 January 1990

Contact: Programme Coordinator

Engineering Staff College of India Visvesvaraya Bhavan, Khairatabad

Hyderabad 500 004

#### Workshop on Clinical Pharmacokinetics

Place: Lucknow

Date: 26-29 March 1990 Contact: Dr P. K. Grover

Pharmacokinetics and Metabolism Divn

Central Drug Research Institute

Lucknow 226 001

# Ninth Annual Convention & Conference of Society for Information Science

Place: Goa

Date: 18-20 January 1990

Theme: Local Area Network (LAN): Its significance

in information system

Contact: Dr P. C. Bose

Society for Information Science

PID Building Hillside Road New Delhi 110 012

## A Six-Week Course on Wind Energy for Water Pumping

Place: Enschede, The Netherlands

Date: 5 February to 16 March 1990

Contact: Reading/CWD Wind Energy Course

C/o Consultancy Services Wind Energy

Developing Countries

P.O. Box 85

3800 AB Amersfoort
The Netherlands