control both the spring rate and damping force at the same driver is tacilitated in displaying it on the MultiDisplay time, have been developed. System. 5) A time-sharing multiplex signal transmission method is REFERENCES used for data communication between the ECU and the vehicle height sensors to reduce the number of wire harnesses.

4) DC motor driven, compact, two-shaft actuators, which

6) The diagnosis function has been enhanced to improve

system rehability

7) Communication of the suspension information to the

I'. Kawamura et al., "Toyota's new single-chip microcomputer based

engine and transmission control system," SAE 850289, Mar. 1985.