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Geognosie Des Terrains Tertiaires Ou, Tableau Des Principaux Animaux Invertebres Des Terrains Marins Tertiaires, Du MIDI de La France

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Original publisher: Washington, D. C. : National Aeronautics and Space Administration ; Springfield, Va. : National Technical Information Service, distributor, 1991 OCLC Number: (OCoLC)61169402 Excerpt: . . . reliability. It wasalsoimportant to find a sensingmode that was applicableto space, in order to obtain research results and control techniques that arguably could be transferred to that environment. Acoustic methods obviously are inapplicable in the vacuum of space while vision-based techniques, based on the currently advancing technology and increasing image processing power, hold great promise. The Laboratory is therefore xteveloping passive-vision sensing systems that will be used in the coming year to obtain real-time motion control of the vehicle, for use in both stationkeeping control (to support telemanipulation using a vehicle-mounted manipulator arm currently being designed) and automatic point-to-point maneuvering. STARFISH is also expressly designed with the power and computing resources to sup-port multi-arm telemanipulator systems to be attached to the vehicles large front panel. It will be interfaced to the vehicles multi-processor computer system which is equipped to support three high-performance microprocessor systems enjoying high-speed commu-nication with one another and with the teleoperator control station....

Reviews

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