

The invention relates to Earth observing from the space. The method includes satellite motion forecasting, survey program forming and its transmission to the Spacecraft Control Centre, forming and bookmark of time operating program aboard the satellite, the transmission of target destinations to receive-only earth stations, corrective control of survey instruments and space-borne transmitting antennas, survey and information transmittal to receive-only earth stations, receive extracted satellite information, its processing and propagation for users.