

ERATOSTHENES AWARD

This award was established on the occasion of the 25th anniversary of the Department of Geomatics Engineering. It was funded from research royalties obtained by Drs. Klaus Peter Schwarz and Naser El-Sheimy from the commercialization of KINGSPAD Software (INS/GPS Integration Software). The award is named for Eratosthenes of Cyrene, who lived in the second century BC in Alexandria. Eratosthenes determined the size of the Earth from measurements on its surface, thus establishing geodesy as a subject of scientific study.

- DONOR:** Klaus Peter Schwarz and Naser El-Sheimy
- FIELD OF STUDY:** Geomatics Engineering
- VALUE:** \$1,000
- NUMBER:** One
- DURATION:** One year
- ELIGIBILITY:** All candidates, at time of tenure, must be registered full-time in the Faculty of Graduate Studies at the University of Calgary in a thesis-based program leading to a graduate degree.
- Applications must include a written statement of scholarly contribution to the history of Geomatics. This submission may take the form of a written report, draft of a paper, seminar report or thesis outline.
- WHERE TENABLE:** University of Calgary, Faculty of Graduate Studies
- NOMINATION PROCESS:** Recommended by Program
- APPLY:** Applicants should apply by letter to the Department of Geomatics Engineering, including their written contribution to the history of Geomatics.
- DEADLINE:** April 1