Thesis entitled

ESTIMATING REGIONAL MEAN CONDUCTIVITY PROFILES AND DETECTING GALVANIC DISTORTION USING MAGNETOTELLURIC ROTATIONAL INVARIANTS

	Mr. Tawat Rung-Arunwan Candidate
	Assoc. Prof. Weerachai Siripunvaraporn, Ph.D. (Geophysics) Major advisor
	Asst. Prof. Pichet Kittara, Ph.D. (Physics) Co-advisor
	Lect. Chaiwoot Boonyasiriwat, Ph.D. (Scientific Computing) Co-advisor
Prof. Patcharee Lertrit, M.D., Ph.D. (Biochemistry) Dean Faculty of Graduate Studies Mahidol University	Assoc. Prof. Weerachai Siripunvaraporn, Ph.D. (Geophysics) Program Director Doctor of Philosophy Program in Physics Faculty of Science, Mahidol University