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Prof. Dr. MUHAMMED HASAN ASLAN
Rector of GEBZE TEKNİK University,
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26th May 2020
S / 24 / 452

Dear Prof. Dr. MUHAMMED HASAN ASLAN,

Greetings from University of Tabriz.

With warmest and heartfelt compliments, I hereby take the chance to wish the best of everything for you and your respected colleagues at all of the prestigious universities of the Republic of Turkey.

As you know, the University of Tabriz as the leading house of Iran-Turkey scientific collaborations and as the second oldest and biggest University in Iran have been acting as the liaison among Iranian and Turkish Universities, Institutes and Research Centers and now is the heart and hub of scientific and cultural excellence in the region. In the meantime, I am herewith have much pleasure to cordially make public the Call of “ **The 1st international conference on Modern Geomatics Technologies and Applications** ” at the University of Tabriz. This Call is for participation in this international event on 21st to 23rd October 2020.

Conference themes will be on different subfields. Please see the information of the call in the attached poster. Please take the trouble and forward this letter to all Universities, of Republic of Turkey. Your care, support and positive consideration in this regard is highly appreciated.

With my best regards,

Prof. Mir Reza Majidi

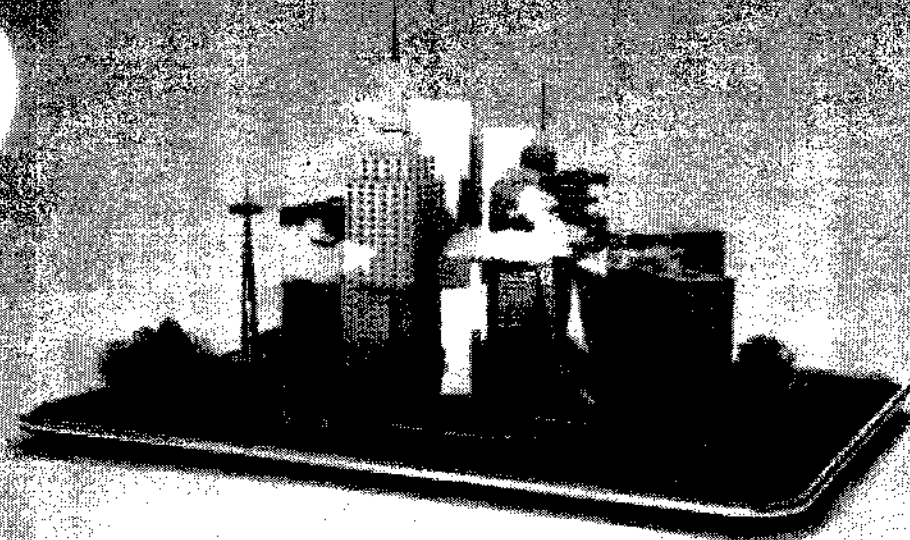
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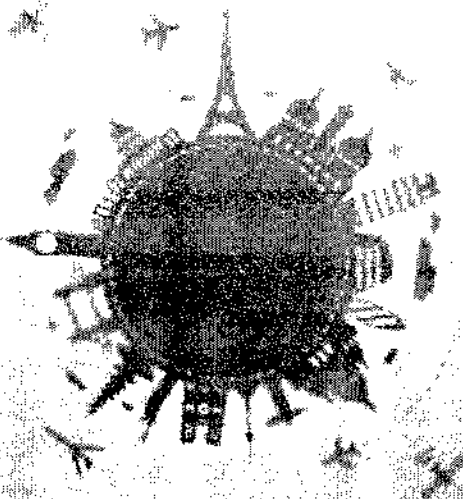
Modern Geomatics Technologies and Applications

In Honor of Professor Abbas Rajabifard



Conference themes :

- 3D Cadastre
- Building Information management (BIM)
- Modeling for smart cities
- Spatial Big data management
- Ubiquitous geospatial information systems
- Volunteered geographic information, crowdsourcing and public participatory GIS
- Internet of Things
- Web and Mobile GIS
- Spatio-temporal data mining
- Spatial Computational Intelligence and optimization
- Spatial Simulation and Modeling
- Spatial Decision Support System
- Information retrieval from Radar
- Multi and hyperspectral Remote Sensing
- Automatic feature extraction from satellite



- Laser scanner applications
- Flood Analysis, Drought Monitoring, Earthquake and Geo-Hazards analysis
- UAV and Drones in Geomatics
- Close range photogrammetry
- design and calibration of satellite sensor
- Point cloud processing
- Virtual and Augmented Reality
- Satellite Gravimetry
- Geodynamics and Tectonics
- Microgeodesy and Geotechnics
- Satellite Geodesy
- Physical Geodesy and Hydrography
- Indoor and outdoor navigation, routing and way finding
- Recent advances in modeling time-varying gravity field
- Geodetic reference frame
- Satellite Altimetry

Conference Date: 21-23 October 2020
 Website address: <http://ngta.tabrizu.ac.ir/ta>
 Email address: ngta2020.tabrizu@gmail.com

Deadline for paper Submission: 1 September 2020
 Notification of Acceptance: 12 September 2020
 Deadline for registration: 21 September 2020

University of Tabriz - Marand Technical Faculty

