

Διιδρυμηματικό πρόγραμμα μεταπτυχιακών σπουδών - STAR

Τμήμα Πληροφορικής και Τηλεπικοινωνιών

Διεύθυνση: Πανεπιστημιούπολη, 157 84 Ζωγράφου

Τηλ.: 210-7275192, 210-7275228

**ΑΝΑΚΟΙΝΩΣΗ**

**ΠΑΡΟΥΣΙΑΣΗ ΜΕΤΑΠΤΥΧΙΑΚΗΣ ΔΙΠΛΩΜΑΤΙΚΗΣ ΕΡΓΑΣΙΑΣ**

Ο μεταπτυχιακός φοιτητής **κ. Γεώργιος Μανουράς** θα παρουσιάσει τη διπλωματική του εργασία την **Παρασκευή 26 Μαΐου 2023, ώρα 18:00,** μέσω τηλεδιάσκεψης Zoom. Παρατίθενται το θέμα και η περίληψη της διπλωματικής εργασίας, καθώς και ο σύνδεσμος Zoom.

**«Russia and China in Space: Security and Defense Capabilities. Implications of Bilateral Cooperation»**

This thesis provides an in-depth analysis of the defense and security aspects of the Russian and Chinese space programs. It examines the countries’ policies and priorities in space, their strategies for utilizing space assets, and their prospects for international collaboration. The study focuses on military applications of space technology including satellite defense systems and anti-satellites weapons. It also considers the geopolitical implications of the space programs of these two countries.

China is a rising power in geopolitics, economics, and technology, challenging the global dominance of the U.S. Its collaboration with Russia holds significant strategic importance. The invasion of Ukraine by Russia has shifted the geopolitical landscape, triggering changes in economic, military, and technological alliances.

This thesis examines these developments and their expected international implications for the space industry and collaboration among space organizations, particularly after the imposition of Western sanctions against Russia.

[George Manouras' MSc Presentation](https://us05web.zoom.us/meeting/86548279272), Hosted by George Manouras

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Friday, May 26, 2023 6:00 PM | 1 hour | (UTC+03:00) Athens, Bucharest

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