

Clelia Iacomino

SPACE ECONOMY

ARTICLES IN SCHOLARLY JOURNALS

DI PIPPO S., GORI L., PIANORSI M., IACOMINO C., LORUSSO P. I., LATINO F.

Funding New Space Companies in Equity Markets: Assessing the Risk and Uncertainty of Newly Listed Public Companies

New Space, 2024, vol.12, no. 3, pp.188–201

IACOMINO C., PIANORSI M., SAPUTO A.

L'importanza del rapporto pubblico-privato

Economia & Management, 2022, no. 2, pp.66–70

IACOMINO C., PIANORSI M., SAPUTO A.

Perché e come ridurre la grande quantità di detriti spaziali

Economia & Management, 2022, no. 2, pp.71–81

IACOMINO C., PIANORSI M., SAPUTO A.

Verso la Luna per l'esplorazione interplanetaria

Economia & Management, 2022, no. 2, pp.82–88

IACOMINO C., CICCARELLI S.

Potential Contributions of Commercial Actors to Space Exploration

Advances in Astronautics Science and Technology, 2018, vol.1, no. 1, pp.141–151

RESEARCH MONOGRAPHHS

IACOMINO C.

Commercial Space Exploration. Potential Contributions of Private Actors to Space Exploration Programmes

Springer International Publishing, , 2019

TEXTBOOKS

CARAVEO P., IACOMINO C.

Europe in the Global Space Economy

Springer Cham, Switzerland, 2023

CONTRIBUTION TO CHAPTERS, BOOKS OR RESEARCH MONOGRAPHS

IACOMINO C.

Verso la commercializzazione: analisi comparata tra Stati Uniti ed Europa in *Space economy, space industry, space law*

di Simonetta Di Pippo, Sergio Marchisio(Ed), Il Mulino, pp.47–65, 2024

IACOMINO C., DI PIPPO S., PIANORSI M., LATINO F.

Space Economy: The Engine of the New Space Race in *The Sky is not the Limit. Geopolitics and Economics of the New Space Race*

Alessandro Gili (Eds),LediPublishing, chap. 2, pp.45–74, 2024

IACOMINO C., ROSSI A., SAPUTO A.

Economic theory applied to space debris scenarios in *Earth's Orbits at Risk: The Economics of Space Sustainability*

OECD (Eds),OECD Publishing, chap. 6, pp.97–113, 2022

IACOMINO C.

Evolution of Innovation Mechanisms to Support the Post-2030 Agenda Goals: Case Study on the European Space Exploration Programme in *Post 2030-Agenda and the Role of Space. The UN 2030 Goals and Their Further Evolution Beyond 2030 for Sustainable Development*

Annette Froehlich(Ed), Springer International Publishing, chap. 9, pp.107–119, 2018

ARTICLES IN NATIONAL/INTERNATIONAL NEWSPAPERS

IACOMINO C., CARAVEO P.

Per lo spazio europeo una rivoluzione che lo renda ancora protagonista

Il Sole 24 Ore, 8 August, 2023

SOMMARIVA A., IACOMINO C.

Allo Spazio serve una governance

Il Sole 24 Ore, 22 September, 2019

OTHER

BORGOGNO F., DI PIPPO S., IACOMINO C., PIANORSI M., SAPUTO A., CABRONI G.

How Bangladesh Flood Warnings Could Get a Boost from the Sky - La difesa contro le inondazioni del Bangladesh può venire dal cielo

2024, SDA Bocconi Insight, Milano, Italy

IACOMINO C., PIANORSI M., SAPUTO A.

Space Economy: Spazio, la nuova frontiera dell'economia globale?

2022, ISPI Istituto per gli Studi di Politica Internazionale, Milano, Italy

PROCEEDINGS/PRESENTATIONS

ROSSI A., IACOMINO C., SAPUTO A., NORI M., COLANTONI F., VENTRE F.

Long term effects of the mitigation and remediation measures in view of the changing space activities

Second International Orbital Debris Conference (IOC II), December 4–7, 2023, Sugar Land, TX, United States of America

PAPAMARENghi F., IACOMINO C.

Business Models within the Satellite Services and Applications Sector

74th International Astronautical Congress – ‘Global Challenges and Opportunities: Give Space a Chance’ - 2-6 October, 2023, Baku, Azerbaijan

DI PIPPO S., GORI L., PIANORSI M., IACOMINO C., LORUSSO P. I.

Funding new Space Companies in Equity Markets. Assessing the Risk and Uncertainty of newly listed Public Companies

74th International Astronautical Congress – ‘Global Challenges and Opportunities: Give Space a Chance’ - 2-6 October 2023, Baku, Azerbaijan

DI PIPPO S., ROMANO M., IACOMINO C., CONCONI A., GIACOMINI E., MATONTI C. L.

Space Sustainability in LEO: A Multidisciplinary Approach to Identify and Mitigate Economic, Operational and Technological Risks of Active Debris Removal Solutions

74th International Astronautical Congress – ‘Global Challenges and Opportunities: Give Space a Chance’ - 2-6 October, 2023, Baku, Azerbaijan

DI PIPPO S., IACOMINO C., ROSSI A., NORI M., SAPUTO A., VENTRE F., COLANTONI F.

Towards a Bottom-Up Approach to Space Debris Removal: On the Economic Convenience Behind Debris Mitigation Strategies

74th International Astronautical Congress – ‘Global Challenges and Opportunities: Give Space a Chance’ - 2-6 October, 2023, Baku, Azerbaijan

IACOMINO C., SOMMARIVA A., ROSSI A., SAPUTO A.

Economic theory applied to space debris scenarios

72nd International Astronautical Congress, 25-29 October, 2021, Dubai, United Arab Emirates

IACOMINO C.

The rise of small satellites constellations: Economic analysis and political measures for orbital debris problems

70th International Astronautical Congress, IAC 2019; October 21-25, 2019, Washington, United States of America

IACOMINO C., CICCARELLI S.

Potential Contributions of Commercial Actors to Space Exploration

IAC-2018, 69th International Astronautical Congress - October 1-5, 2018, Bremen, Germany

FERRETTI S., IACOMINO C., ERINFOLAMI F., HEALEY E., CHODEN Y.

Space 2030 and Space 4.0: synergies for capacity building in the XXI century

IAC-2018, 69th International Astronautical Congress - October 1-5, 2018, Bremen, Germany

NASSISI A., IACOMINO C.

Earth Observation Market Dynamic Changing And New Actors

IAC-2017, 68th International Astronautical Congress - September 25-29 2017, Adelaide, Australia