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Abstract. The book represents the Flight Operations Manual of the microsatellite platform. Before diving into the operations of the platform and its subsystems, into failure management

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and ground station functions, this chapter provides a brief overview on the Future Low-cost Platform (FLP).

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LuxSpace has announced an ESA co-funded project to develop and space-

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qualify a new multi-purpose microsatellite platform. Called Triton-X, the new platform reflects the New Space philosophy, targeting in particular commercial applications for which affordability and time-to-market are paramount. This includes satcoms, earth observation, situational awareness, and technology demonstration.



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It enabled us to build and integrate a sophisticated microsatellite using commercial off-the-shelf components, which reduced the time for testing and launch qualification. The emerged synergies paved our way towards

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commercial space. We have gained valuable experience and knowledge through ESAIL, which serve as inputs for the Triton-X platform."

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The University of Toronto Institute for  
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