



**Copyright Permission Agreement
For Proceedings of DVCon Taiwan 2025**

SIGN AND RETURN by 2025/9/8
(PDF electronic or typed signature accepted)
EMAIL (preferred): dvcon.tw@gmail.com

Accellera Systems Initiative (Accellera)/DVCon Taiwan desires to publish the paper/tutorial, slides, audio, and video for the presentation below. Accellera/DVCon Taiwan desires to receive a limited, non-exclusive, non-transferable, royalty-free license, under (company name) Silicon Interfaces copyrights embodied in the Licensed Material to copy and publish these materials on its websites www.dvcontaiwan.org and www.accellera.org and select external sites such as industry-relevant technical publication web sites.

Title of Document: 3-6 UPF Centric Agentic Tool for UPVM frameworks Seamlessly Integrated to Low Power ASICs

Author's Name(s): Chandini Prudvi

is the owner of all right, title and interest in and to certain text and figures in the paper, presentation slides and videos.

Company/Author retains all proprietary rights and copyright, such as patent rights, plus the rights to:

1. Reuse all or portions of the above paper in other works for personal use, for company use, for marketing purposes, for electronic distribution and for profit, with the exception that the Company/Author cannot submit or present the paper or presentation slides at another conference unless author obtains permission.
2. Reproduce, or have reproduced, the above paper provided the copies are not used in a way that implies Accellera/DVCon endorsement of a product or service of an employer.

In exercising its rights under copyright, Accellera/DVCon Taiwan will make all reasonable efforts to act in the interests of the author(s) and employer(s) as well as in its own interest. In particular, Accellera/DVCon Taiwan requires that:

1. The consent of the principal author be obtained as a condition in granting permission to others to reproduce all or portions of the above paper for promotion or marketing purposes.
2. The consent of the undersigned employer be obtained as a condition in granting permission to others to reuse all or portions of the paper for promotion or marketing purposes.

In the event the above paper is not published by Accellera/DVCon Taiwan or is withdrawn by the author(s) before publication by Accellera/DVCon Taiwan, this agreement becomes null and void.

P. Chandini
Author Signature

09/09/2025
Date Form Signed

Employer

Authorized Signer's Name and Title