



AMBIENT 2025

The Fifteenth International Conference on Ambient Computing, Applications,
Services and Technologies

September 28th - October 2nd, 2025

Lisbon, Portugal

AMBIENT 2025 Editors

Lorena Parra Boronat, Universidad Politécnica de Madrid, Spain

Printed from e-media with permission by:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571



Some format issues inherent in the e-media version may also appear in this print version.

Copyright© (2025) by International Academy, Research, and Industry Association (IARIA)
Please refer to the Copyright Information page.

Printed with permission by Curran Associates, Inc. (2025)

International Academy, Research, and Industry Association (IARIA)
412 Derby Way
Wilmington, DE 19810

Phone: (408) 893-6407
Fax: (408) 527-6351

petre@iaria.org

Additional copies of this publication are available from:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: 845-758-0400
Fax: 845-758-2633
Email: curran@proceedings.com
Web: www.proceedings.com

Table of Contents

Evaluation of Event-Triggered Algorithm to Minimise Differences From Real Values to Digital Twin and Balancing Energy Efficiency Applied to Rainfed Crops <i>Alberto Ivars-Palomares, Lorena Parra, Jaime Lloret, Sandra Sendra, and Pedro V. Mauri</i>	1
---	---