BMSCE

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ISBM 2025 notification for paper 704
1 message

ISBM 2025 <isbm2025@easychair.org>
Mon, Aug 18, 2025 at 12:44 PM
To: Bhanu Prakash <bhanu.cs22@bmsce.ac.in>

Dear Bhanu Prakash,

Paper ID : 704

Title : XenSense-V.1: A Survey and Proposed Framework for Video Segmentation and Object Detection in Autonomous Vehicles

Congratulations! On behalf of the Program Committee of ISBM 2025 - Bangkok, Thailand, I am happy to inform you that your above-mentioned paper has been ACCEPTED for oral presentation in ISBM 2025 and publication in Springer LNNS series subject to fulfillment of Guidelines by Springer. An accepted paper will be published in the Springer proceedings (LNNS) only if the final version is accompanied by the payment information (i.e transaction reference number) subject to quality check as per Springer Guidelines.

Kindly follow the below-mentioned guidelines (strictly), related to the preparation of the final manuscript, copyright transfer form, payment, and final submission. The procedure has been detailed as a five-step process (I)-(VI):

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You are requested to give strict attention to the below-mentioned points during the preparation of the final manuscript to avoid any last-minute revert backs from the publisher (Springer).

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(b) Authors should not mention designation etc. in the name and affiliation part below the paper title. You are requested to mention only the name, college/organization name, city name, and mail ids of all the authors. However, they may mention acknowledgment if necessary (at the end of the paper-prior to references). Kindly mention the full name of your institution and city name.

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(f) There are two versions of registration offered for authors - Physical / Digital. Please select the participation type accordingly. All registering authors are bound to the terms and conditions, all policies available at the registration page.

(III) Registration and Payments

(a) The Complete payment and registration process is online on the registration page of our conference website: https://isbm.ict4sd.org//registration.php

(b) All authors are liable to follow the General Participation Policy, Terms and Conditions, Refund & Cancelation, Payment Policy, Privacy Policy and Publication Policy available at the registration page on the conference website.

(IV) Final Submission

Your final submission is the last step of the registration/submission process. You are requested to submit the following files after renaming those with your paper id.

(a) Final camera-ready paper in Springer format: PDF file.

(b) Final camera-ready Springer format source paper: Either in WORD file or in Latex. (Mandatory).

(c) Kindly rename all files with your PAPER ID (for example 164.pdf, 164.docx etc.) .

(d) Store all files in a folder again named as your paper id and convert the same to zipped form.

(e) Online transfer Reference number to be added in the mail.

(f) Forward this zipped folder to us as an attachment in ONE mail only to: support@isbm.ict4sd.org

With your paper id in the subject column of the email (as: Final Submission ISBM 2025- PAPER ID)

Once we get the confirmation of the receipt of the payment and receiving of Final Submission, authors will be directed for the signing of Consent to publish.

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(b) Take a printout of this Copyright form and kindly mention/enter the following:

Title of Book or Conference Name: World Conference on Information Systems for Business Management (ISBM 2025) Author(s): Mention the names of all the author(s) in the same order as mentioned in your paper.

Corresponding Author's Name, Address, Affiliation, and Email: The author signing the copyright form should mention his/her details: Full name, affiliation, complete postal address, and email id under this head. Title: Mention your complete paper title

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**The consent to publish form will be shared with the authors after the registration.

(VI) Venue -

(a)The conference will be organized in Physical Mode on 24 September 2025 in Bangkok, Thailand and digital sessions will be organised during 25-26, September 2025 via ZOOM.

(b) Physical version of the conference will happen in Bangkok, Thailand at below Venue:

Bangkok Marriott Hotel Sukhumvit, 2 Sukhumvit Soi 57, Khlong Tan Nuea, Watthana, Bangkok 10110, Thailand.

Please complete the above process (Registration) by 25 August 2025 (Strict deadline).

We would like to further extend our congratulations to you and we are looking forward to meeting you in Bangkok, Thailand.

On behalf of the program committee and team ISBM 2025

Program Secretary

Email - support@isbm.ict4sd.org

Once again, I thank you on behalf of the organizing committee for your interest in ISBM 2025. Please treat this letter as an Official document for all conference-related activities & quote the Paper No. & Name for future correspondence.

Last Date for Registration and Payments – 25 August 2025

With regards and best wishes.

(Program Secretary, ISBM 2025)

SUBMISSION: 704
TITLE: XenSense-V.1: A Survey and Proposed Framework for Video Segmentation and Object Detection in Autonomous Vehicles

---------------------- REVIEW 1 --------------------

SUBMISSION: 704
TITLE: XenSense-V.1: A Survey and Proposed Framework for Video Segmentation and Object Detection in Autonomous Vehicles
AUTHORS: Mayanka Gupta, Ayman Amjad, Arjun Prabhakaran, Bhanoday Kurma, Bhanu Prakash, Kiran Agarwal Gupta, Chaitra Ravi and Sindhoor N

----------- Overall evaluation -----------
SCORE: 2 (accept)
----- TEXT:
- The deep learning models reviewed in this study address real-world issues such motion blur, fog, occlusion, and uneven

road surfaces like potholes and broken speed bumps—factors that significantly affect precision of detection and safety.

 - The conclusion flows from assessment to recommendation in a logical manner and is consistently clear. It works well as a compelling ending for a presentation, thesis, or report.

 - Particularly for underdeveloped nations like India, the emphasis on real-world issues unmarked potholes, stray animals, and unexpected traffic adds authenticity and makes your work extremely relevant.

 - The goal is well stated in the introduction, however it would be beneficial to provide a more thorough justification for the creation of the suggested system.

----------------------- REVIEW 2 ---------------------

SUBMISSION: 704
TITLE: XenSense-V.1: A Survey and Proposed Framework for Video Segmentation and Object Detection in Autonomous Vehicles
AUTHORS: Mayanka Gupta, Ayman Amjad, Arjun Prabhakaran, Bhanoday Kurma, Bhanu Prakash, Kiran Agarwal Gupta, Chaitra Ravi and Sindhoor N

----------- Overall evaluation -----------
SCORE: 2 (accept)
----- TEXT:
- The abstract follows a logical progression from the problem statement to the literature review to the framework suggestion, maintaining a clear structure. This makes it interesting to a large audience.

 - The author makes explicit the shortcomings of the deep learning models that are now in use, which perform well in controlled settings but poorly in unstructured, dynamic ones.

 - The research gets significant practical value by emphasizing the particular difficulties posed by Indian road conditions. The study stands out from more generalized ones because of the problem's localization.

 - The conclusion is given a positive and solution-focused tone by the author's constructive future directions, which include creating lightweight architectures and larger, diversified datasets.