

論文 / 著書情報
Article / Book Information

題目(和文)	
Title(English)	Validation and application of unsteady-RANS simulations with a modified ϵ -equation for three-dimensional urban air pollutant dispersion predictions
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学位種別(和文)	博士論文
Category(English)	Doctoral Thesis
種別(和文)	要約
Type(English)	Outline

(博士課程)
Doctoral Program

論文要約

OUTLINE OF THE THESIS PUBLICATION

系・コース： Department of, Graduate major in	建築学 都市・環境学	系 コース	申請学位（専攻分野）： Academic Degree Requested	博士 Doctor of	（工学）
学生氏名： Student's Name	XINYI LI		審査員主査： Chief Examiner	大風 翼	

理由

Reason

I am writing to formally request that my Ph.D. thesis, titled ***Validation and application of unsteady-RANS simulations with a modified ε -equation for three-dimensional urban air pollutant dispersion predictions***, not be made publicly accessible at this time. The primary reason for this request is that significant portions of my research, findings, and analysis are currently under review for publication in peer-reviewed academic journals or have been accepted for publication but have not yet been published.

Making my thesis publicly available before these articles are officially published may jeopardize the novelty of my research, as most academic journals have strict policies regarding the prior dissemination of content. Ensuring that my thesis remains confidential until the journal articles are published is essential to maintaining the integrity of the peer-review process and adhering to the journal's publication guidelines.

I anticipate that the publication process will be completed by 27th December 2025, after which I will be able to make my thesis publicly available. In the meantime, I kindly request that my thesis be embargoed to protect unpublished content.