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Thesis Title ▲▼	Professor's Name ▲▼	Expiration Date ▲▼	Type
Version Control	AA	4/10/2023	Internal
Virtual simulations for advanced air mobility	BB	1/5/2023	Abroad
AI-based radiomics for glioma diagnosis	CC	1/5/2023	Company A

Thesis Title: 4

Professor: MM
Supervisor: VV
Co-Supervisors: A, B, C, D
Keywords: key1, key2, key3
Type: Internal
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