

Eito Yoneyama

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AFFILIATION

愛媛大学大学院理工学研究科

理工学専攻 数理情報プログラム 自然言語処理研究室 / 修士 1 年

EXPERIENCE

INTERNSHIP

ストックマーク株式会社
Research Division, VLM Unit

Aug 2026 – Sep 2026

TEACHING ASSISTANT

学部共通 PBL

Oct 2026 – Present

基礎プログラミング

Oct 2026 – Present

情報工学実験 IV

Jun 2026 – Jul 2026

AWARDS

2025

- 愛媛大学工学部工学科コンピュータ科学コース優秀学生 (3 年次)

PUBLICATIONS

DOMESTIC CONFERENCES

米山瑛人, 梶原智之. 2026. ルビは VLM の日本語文書画像理解を助けるのか?. 第 21 回言語処理若手シンポジウム.

戸田裕子, 米山瑛人, 梶原智之. 2026. フォントは VLM の日本語テキスト画像理解に影響するのか?. 第 21 回言語処理若手シンポジウム.

戸田裕子, 前川大輔, 眞鍋光汰, 米山瑛人, 野々村奏, 藤原有希, 梶原智之. 2026. HOTATE: 本音と建前の応答対からなる対話コーパスの構築. 言語処理学会第 32 回年次大会, pp. 1748–1752.

米山瑛人, 杉原壮一郎, 梶原智之, 池田直樹, 谷川千尋. 2025. 所見文書と X 線画像を用いた矯正歯科治療の自動診断に向けて. 第 20 回言語処理若手シンポジウム.

INTERNATIONAL CONFERENCES

Yuko Toda, Daisuke Maekawa, Kota Manabe, Eito Yoneyama, Kanade Nonomura, Yuki Fujiwara, and Tomoyuki Kajiwara. 2026. HOTATE: A Japanese Dialogue Corpus Annotated with Responses of Private Thoughts and Public Statements. In Stelios Piperidis, Núria Bel, Henk van den Heuvel, Nancy Ide, Simon Krek, and Antonio Toral, editors, *Proceedings of the Fifteenth Language Resources and Evaluation Conference (LREC 2026)*, pages 2987–2995, Palma, Mallorca, Spain. European Language Resources Association (ELRA).

INTERESTS

Typesetting System / Scientific Visualization / Computational Biology

PROJECTS

- Maintainer**, [typptx](#) Oct 2026 — Present
- A command-line tool that converts Typst to PowerPoint with editable text, lists, tables, equations, and vector shapes.
 - Built with Rust.
- Maintainer**, [minitype-plugin-rubinate](#) Sep 2026 — Present
- A minitype plugin for automatic Japanese ruby, using Linder and reading correspondence dictionaries.
 - Built with Rust, TypeScript and JavaScript.
- Maintainer**, [ribbon](#) Aug 2026 — Present
- A Typst package for predicting, visualizing, and analyzing RNA secondary structures.
 - Built with Typst and Rust.
- Maintainer**, [axodendron](#) Aug 2026 — Present
- A Typst package for validating, analyzing, transforming, and rendering neuronal morphologies from SWC data, with publication-ready figures, quantitative measurements, and document-native annotations through a concise API.
 - Built with Typst and Rust.
- Maintainer**, [torch-check](#) Jul 2026 — Present
- Inspect your Linux/Python/NVIDIA environment and recommend a compatible, officially available PyTorch wheel.
 - Built with Rust.
- Maintainer**, [molfig](#) Jun 2026 — Present
- A Typst package for rendering molecular structure files in static documents.
 - Built with Typst and Rust.
- Maintainer**, [glotter](#) May 2026 — Present
- A Typst package for detecting the language of text fragments and applying language-aware settings to content.
 - Built with Typst and Rust.
- Maintainer**, [typshade](#) Apr 2026 — Present
- A Typst package for visualizing multiple-sequence alignments in bioinformatics.
 - Built with Typst.
- Maintainer**, [svg2tex-rs](#) Apr 2026 — Present
- Convert SVGs into PDF literals or LaTeX source for TeX workflows — preserving vector quality with robust hybrid rendering for real-world files.
 - Built with Rust.
- Maintainer**, [BibMgR](#) Apr 2026 — Present
- A BibTeX reference manager for collecting, validating, editing, and exporting bibliography data.
 - Built with Python, Rust, TypeScript and Vue.
- Maintainer**, [typarium](#) Apr 2026 — Present
- A Typst package for building expressive font specimen cards from system fonts, local font files, and mixed metadata dictionaries.
 - Built with Typst and Rust.
- Maintainer**, [molchemist](#) Mar 2026 — Present
- A Typst package for rendering chemical structures from Molfile / SDF data and from SMILES strings.
 - Built with Typst, Rust and C++.
- Maintainer**, [unidep](#) Feb 2026 — Present
- A fast, beautiful, and highly customizable Typst package for rendering Universal Dependencies (CoNLL-U) trees, powered by Rust/WASM and CeTZ.
 - Built with Typst and Rust.
- Maintainer**, [dtree](#) Feb 2026 — Present
- A Typst package for visualizing directory trees and file structures using indented text.
 - Built with Typst.
- Maintainer**, [Typixel](#) Jan 2026 — Present
- A Typst package for creating pixel art directly in your documents. Convert images to pixel art or design custom pixel graphics using simple text maps.
 - Built with Typst and Rust.
- Maintainer**, [jlreq-tcf](#) Jan 2026 — Present
- A LaTeX package providing two-column footnotes compatible with the jlreq class.
 - Built with TeX.
- Maintainer**, [auto-jrubby](#) Dec 2025 — Present
- A Typst package that provides automatic Japanese morphological analysis and furigana (ruby) insertion.
 - Built with Typst and Rust.

Maintainer, CaleTZ	Oct 2025 — Present
• A Typst package for visualizing Calabi-Yau manifolds using CeTZ 3D drawing primitives. • Built with Typst and Rust.	
Maintainer, escansel	Oct 2025 — Present
• A simple and convenient CLI tool to cancel your SLURM jobs — essentially an easy scancel. • Built with Python.	
Maintainer, SSJ	Aug 2025 — Present
• SSJ (Scontrol Show Job) is a Python-based CLI utility that enhances the readability and interactivity of SLURM job inspection. • Built with Python.	
Maintainer, SDetails	Jun 2025 — Present
• SDetails is a Python-based CLI utility designed to improve the visibility of SLURM cluster resources. • Built with Python.	
Maintainer, CeTZuron	Oct 2024 — Present
• A Typst package for drawing neural network diagrams. • Built with Typst.	