## 慶應言語学コロキアム

# A General Theory of Wh-Questions, Partial Wh-Movement and Related Matters

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日時: 2022年6月4日(土)~5日(日)両日13:00-18:00

※オンライン開催(Zoom 使用)・受講料無料/使用言語:日本語

In this talk I will examine various "partial wh-movement" languages so as to see if they fall within the purview of the general theory of wh-questions of Tonoike (2014, 2015, 2019, and in preparation), which claims that wh-questions all involve what is referred to as disjunction function in SpecCP where it is base-generated or raised by Internal Merge. The talk comprises of four parts. Part 1 will give an outline of the theoretical framework assumed throughout the talk. Part 2 claims that wh-questions in both English and Japanese involve a disjunction function based on cross-linguistic allomorphy between the two and other languages with respect to quantifiers and logical connectives. Part 3 gives an overview of so-called partial wh-movement languages, discusses the possible problems that they pose in view of the proposed general theory of wh-questions, and shows that in fact they fill the accidental gaps that the original theory contains. Part 4 discusses various related problems, tying up loose ends, including an account of kakarimusubi wh-questions.

#### スケジュール:

#### Day 1

13:00-15:00 Part 1. A General Framework (Tonoike (2019, Tonoike (in preparation))

15:15-17:15 Part 2. A General Theory of Wh-Questions

17:30-18:00 Discussion

#### Day 2

13:00-15:00 Part 3. Partial Wh-movement/Wh-Expletive/Scope Marking languages

15:15-17:15 Part 4. Related Matters: Tying Up Loose Ends

17:30-18:00 Discussion

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- ・氏名、所属、職位(学部・専攻・学年)を明記の上、メールでお申込ください。
- ・申込者へは、事務局より別途オンライン開催情報を返信いたします。

[お問い合わせ先]