

HPSG Parsing and Meet Semi-latticehood
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This talk will provide an overview of meet semi-latticehood in HPSG design. Meet semi-latticehood is a structural condition on type inheritance hierarchies that ensures that the result of every unification can be deterministically assigned a type. We'll take a close look at some of the justifications for eliminating this condition, and then consider two new computational methods for working around it.

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