Essential Readings 3

- Wiki pages for all items mentioned in the slides, including various rule based logics and semantics.
- Edward A. Feigenbaum: The Art of Artificial Intelligence: Themes and Case Studies of Knowledge Engineering. IJCAI 1977: 1014-1029
- Maarten H. van Emden, Robert A. Kowalski: The Semantics of Predicate Logic as a Programming Language. J. ACM 23(4): 733-742 (1976)
- Allen Van Gelder, Kenneth A. Ross, John S. Schlipf: The Well-Founded Semantics for General Logic Programs. J. ACM 38(3): 620-650 (1991)
- Michael Gelfond, Vladimir Lifschitz: The Stable Model Semantics for Logic Programming. ICLP/SLP 1988: 1070-1080
- Yan Zhang, Yi Zhou. On the Progression Semantics and Boundedness of Answer Set Programs. KR 2010.
- Vernon Asuncion, Fangzhen Lin, Yan Zhang, Yi Zhou: Ordered completion for first-order logic programs on finite structures. Artif. Intell. 177-179: 1-24 (2012)