



Fig. 3. An application of the Euler Method.

2. J. G. Carbonell. Learning by analogy: Formulating and generalizing plans from past experience. In R. S. Michalski and J. G. Carbonell and T. M. Mitchell, editor, *Machine Learning, An Artificial Intelligence Approach*, chapter 5, pages 137–161. Springer-Verlag, 1983.
3. J. Lieber. *Raisonnement à partir de cas et classification hiérarchique. Application à la planification de synthèse en chimie organique*. Thèse d'université, Université Henri Poincaré Nancy 1, 1997.
4. J. Lieber and A. Napoli. Using Classification in Case-Based Planning. In W. Wahlster, editor, *Proceedings of the 12th European Conference on Artificial Intelligence (ECAI'96), Budapest, Hungary*, pages 132–136. John Wiley & Sons, Ltd., 1996.
5. J. Lieber and A. Napoli. Correct and Complete Retrieval for Case-Based Problem-Solving. In H. Prade, editor, *Proceedings of the 13th European Conference on Artificial Intelligence (ECAI-98), Brighton, United Kingdom*, pages 68–72, 1998.
6. E. Melis, J. Lieber, and A. Napoli. Reformulation in Case-Based Reasoning. In B. Smyth and P. Cunningham, editors, *Fourth European Workshop on Case-Based Reasoning, EWCBR-98*, Lecture Notes in Artificial Intelligence 1488, pages 172–183. Springer, 1998.