Online Learning Communities Research

- Algebraic Reasoning in the Elementary Classroom: Results of a Professional Development Program for Teachers
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  Joni Falk, Brian Drayton, W. Shumar, Andee Rubin, Sue Doubler, R. Scheckler, and F. McMartin
  (2008)

- Learning Science Online: A Descriptive Study of Online Science Courses for Teachers —
  Jodi Asbell-Claire and Elizabeth Rowe

  Jodi Asbell-Claire and Elizabeth Rowe
  *Journal of Interactive Online Learning* 7 (2). (2008)

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- Online Professional Development: Science Inquiry in the Online Environment —
  Sue Doubler and Wynne Harlen

- Researching the Impact of Online Professional Development for Teachers —
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