

## Jennifer Knudsen - Publications

- Roschelle, J., Knudsen, J., & Hegedus, S. (2010). From new technological infrastructures to curricular activity systems: Advanced designs for teaching and learning. In M. J. Jacobson & P. Reimann (Eds.), *Designs for learning environments of the future: International perspectives from the Learning Sciences* (pp. 233–262). New York: Springer.
- Shechtman, N., & Knudsen, J. (2009). Bringing out the Playful Side of Mathematics: Using Methods from Improvisational Theater in Professional Development for Urban Middle School Math Teachers. *Play and Culture Series, 11*.
- Tatar, D., Roschelle, J., Knudsen, J., Shechtman, N., Kaput, J., & Hopkins, B. (2008). Scaling up innovative technology-based math. *Journal of the Learning Sciences, 17*(2), 248-286.
- Shechtman, N., Knudsen, J., & Kim, H. (2008). *Classroom mathematical argumentation as joint activity: A new framework for understanding an important classroom practice*. Paper presented at the annual meeting of the American Educational Research Association, New York, NY.
- Empson, S. B., & Knudsen, J. (2003). Building on children's thinking to develop proportional reasoning. *Texas Mathematics Teacher, L*(2), 16-21.