

- Estapa, A., Hutchison, A., & Nadolny, L. (2017). Recommendations to support computational thinking in the elementary classroom. *Technology & Engineering Teacher*, 77(4), 25–29.
<http://libproxy.boisestate.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=aph&AN=126504576&site=ehost-live>
- Gilbert, A., Bloomquist, D., & Czerniak, C. M. (2016). Using Mathematical and Computational Thinking in Early Grades Science Classrooms: The Need for High-Quality Professional Development. *School Science & Mathematics*, 116(4), 175–176. <https://doi.org/10.1111/ssm.12174>
- Melander Bowden, H., & Aarsand, P. (2020). Designing and assessing digital games in a classroom: An emerging culture of critique. *Learning, Media & Technology*, 45(4), 376–394. <https://doi.org/10.1080/17439884.2020.1727500>
- Strawhacker, A., Lee, M., & Bers, M. U. (2018). Teaching tools, teachers' rules: Exploring the impact of teaching styles on young children's programming knowledge in ScratchJr. *International Journal of Technology & Design Education*, 28(2), 347–376.
<https://doi.org/10.1007/s10798-017-9400-9>
- Weintrop, D., Beheshti, E., Horn, M., Orton, K., Jona, K., Trouille, L., & Wilensky, U. (2016). Defining Computational Thinking for Mathematics and Science Classrooms. *Journal of Science Education & Technology*, 25(1), 127–147.
<https://doi.org/10.1007/s10956-015-9581-5>
- Yadav, A., Hong, H., & Stephenson, C. (2016). Computational Thinking for All: Pedagogical Approaches to Embedding 21st Century Problem Solving in K-12 Classrooms. *TechTrends: Linking Research & Practice to Improve Learning*, 60(6), 565–568.
<https://doi.org/10.1007/s11528-016-0087-7>