

Links shared in the Zoom chat

Links shared by Pratim

- His book *Voicing Code in STEM: A dialogical imagination*
<https://direct.mit.edu/books/book/5047/Voicing-Code-in-STEMA-Dialogical-Imagination> (available open-access)
- This paper which takes on some of the notions of class and inheritance that were discussed during the seminar Q&A: *Language and symbolic violence in computational models of ethnocentrism: A critical phenomenology and Southern re-orientations*
<https://drive.google.com/file/d/1CmPDxpKhXF04osHvFmFnsVpuCUEgGDoZ/view?usp=sharing>
- This paper about expanding disciplinary authenticity in computing: *Theories of learning as theories of society*
<https://drive.google.com/file/d/1OnldpNTLfpQsbC808eyoBwD37kcNAtD2/view?usp=sharing>
- Pratim also recommended the following books:
 - *The Charisma Machine* by Morgan G. Ames
<https://mitpress.mit.edu/books/charisma-machine>
 - *Chasing Innovation* by Lilly Irani
<https://press.princeton.edu/books/hardcover/9780691175133/chasing-innovation>

Links shared by seminar participants

- The ACM (Association for Computing Machinery) list of alternatives for charged terminology in the computing profession:
<https://www.acm.org/diversity-inclusion/words-matter>
- *Born Losers: A History of Failure in America* by Scott A. Sandage
<https://www.hup.harvard.edu/catalog.php?content=reviews&isbn=9780674021075>
- This [Khan Academy](https://www.khanacademy.org/computer-programming/modelling-an-epidemic/6131690633428992) computer programming project on modelling an epidemic:
<https://www.khanacademy.org/computer-programming/modelling-an-epidemic/6131690633428992>