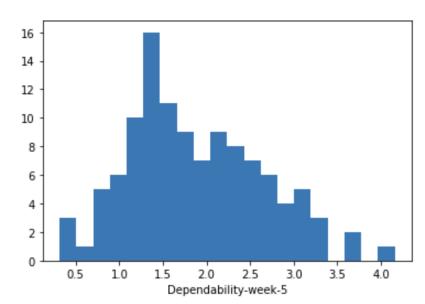
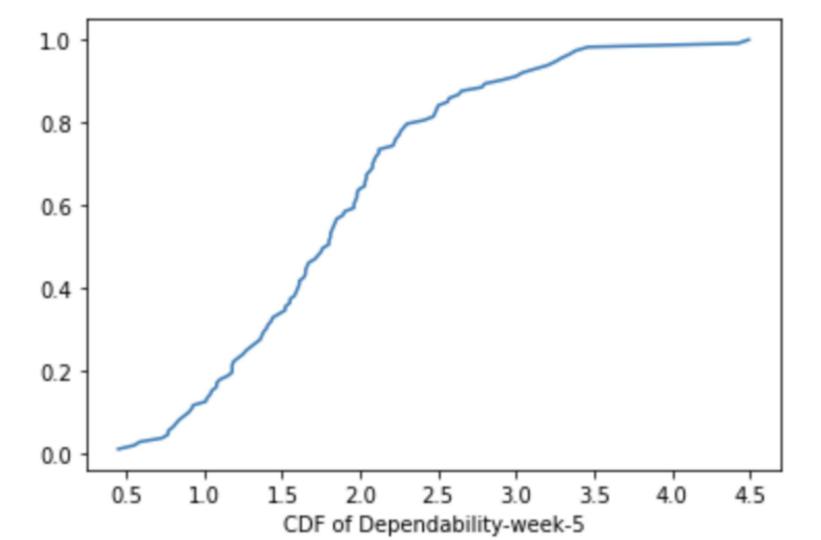
# **Privacy**

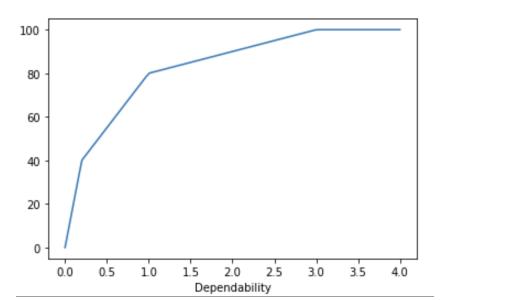
Lecture 5-1

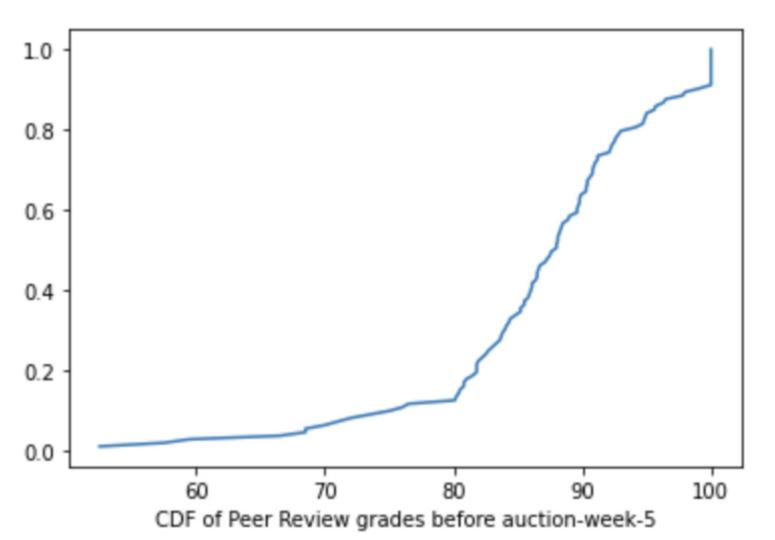
Computers & Society (CPSC 430)

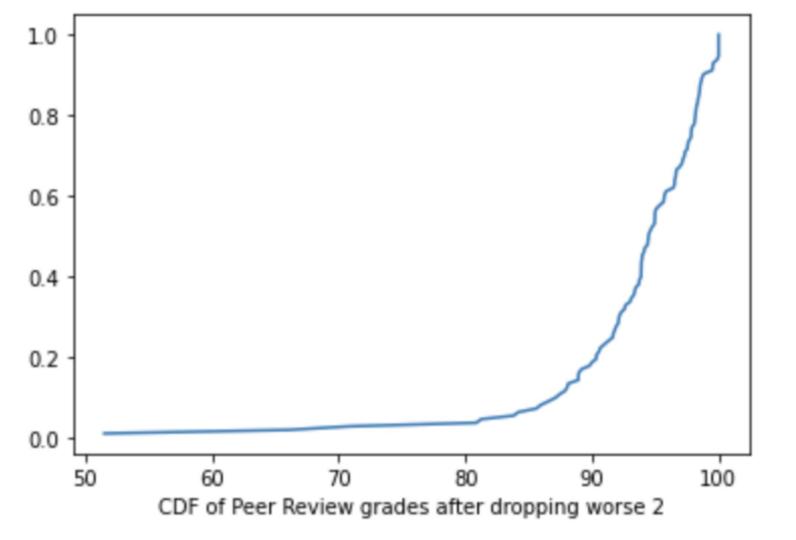
Kevin Leyton-Brown











## **Getting Started with Privacy**

#### What is Privacy?

- Work in a group.
- Come up with the best definition of the term you can.
- Try to think of
  - The example least like privacy that is still captured by your definition
  - The example most like privacy that fails your definition
- (We're not worried at this point about whether privacy ought to be a right; that's our next topic)

## **Defining Privacy**

- Privacy is related to the notion of access
  - Physical proximity to you
  - Knowledge about you
- Byrne: Privacy is a "zone of inaccessibility"
  - your ability to deny others access to you
- Bloustein: Privacy violations are an affront to human dignity
- Too much individual privacy can harm society
  - Can you think of examples?
- Key question: Where to draw the line?

### **Benefits and Harms**

### Harms of Privacy

- Cover for illegal or immoral activities
- Burden on the nuclear family
  - With less privacy comes more broadly shared responsibility
  - Relatedly, allows dysfunctional families to remain hidden
- Ignored people on society's fringes
  - cursed with too much privacy

#### Benefits of Privacy

- Individual growth & responsibility
  - Individuation, a key psychological stage, requires privacy
  - Without privacy, you can't be considered free, hence held responsible
- Freedom to be yourself
  - not having to act as though others are watching, maintain a public persona
  - Focus your thoughts on a creative (or religious) task without interruption
- Development of loving, trusting, caring, intimate relationships
  - inconceivable without the "moral capital" of privacy