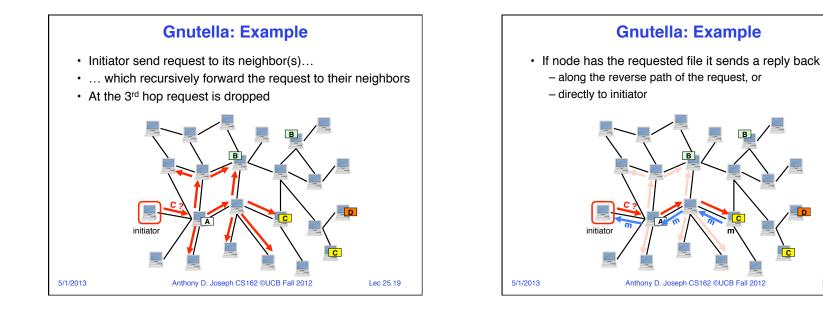
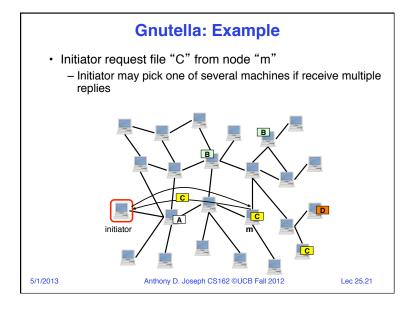
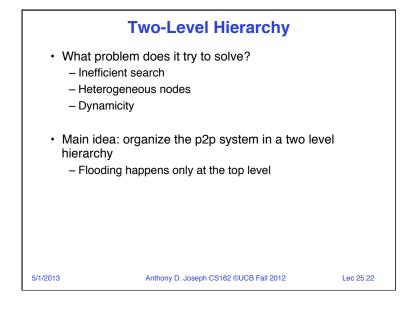
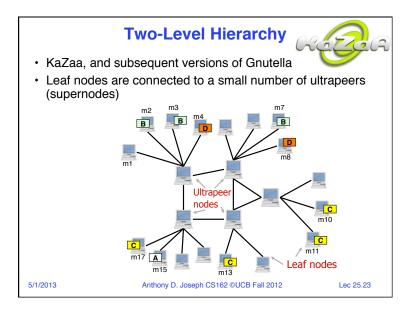


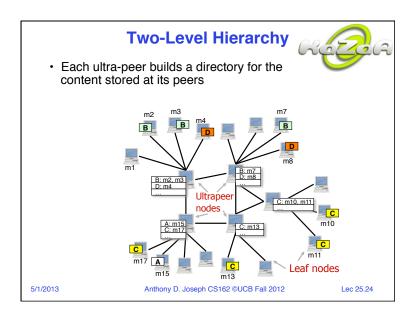
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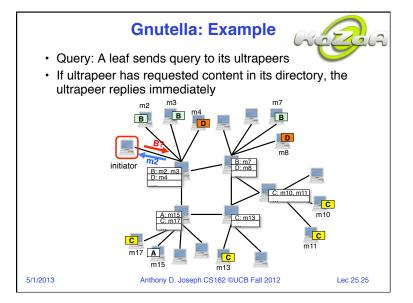


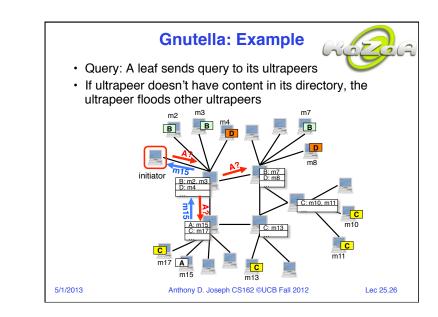


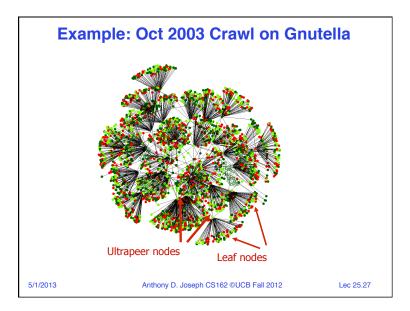


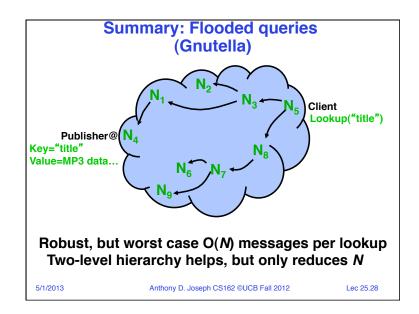


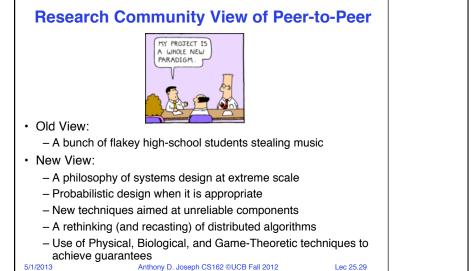


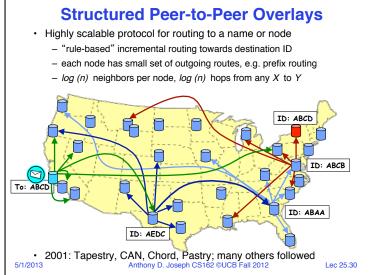


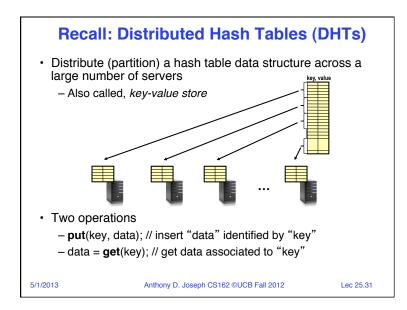


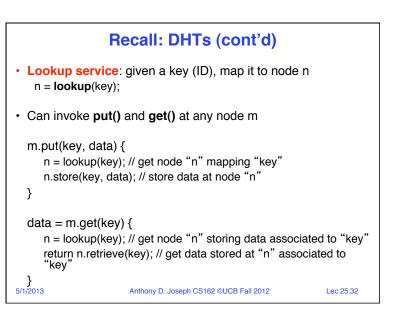


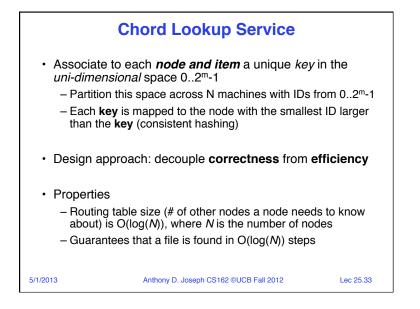


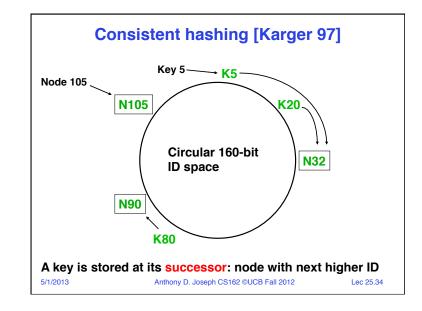


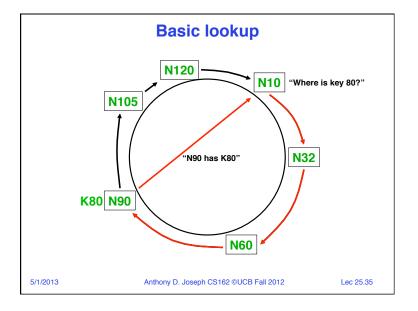


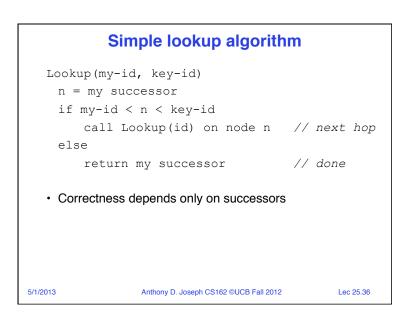


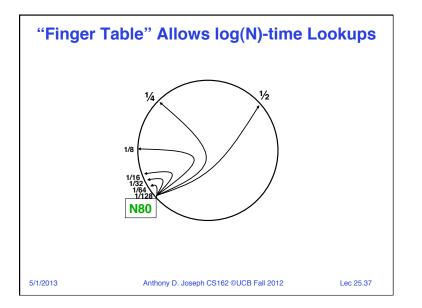


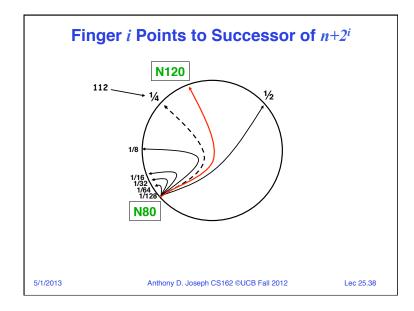


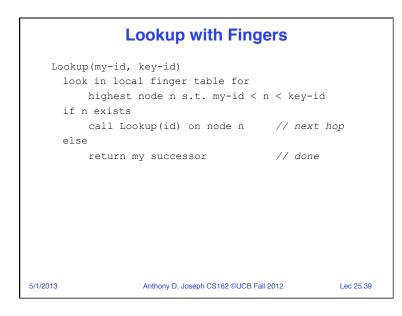


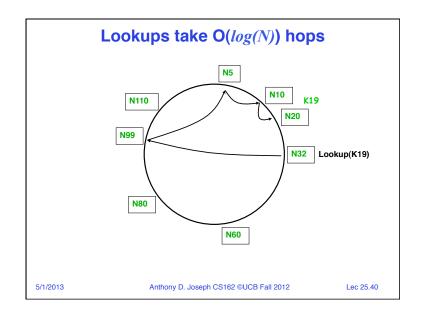




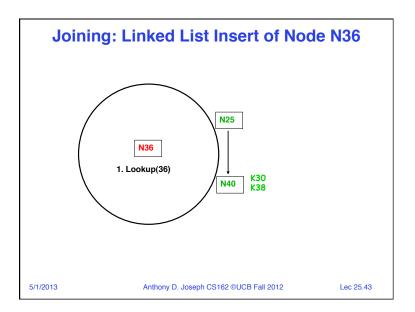


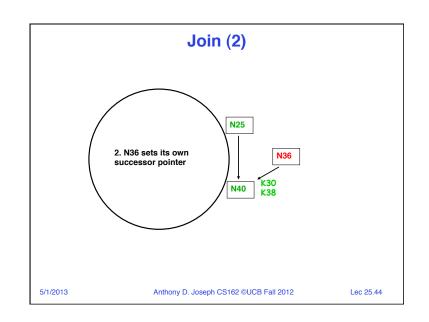


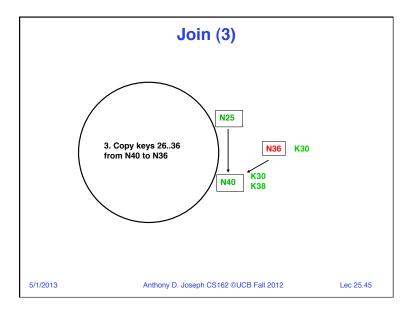


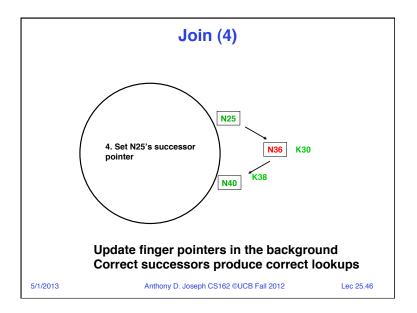


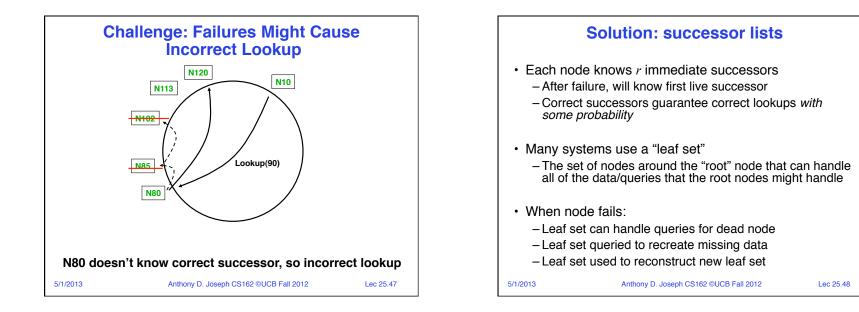


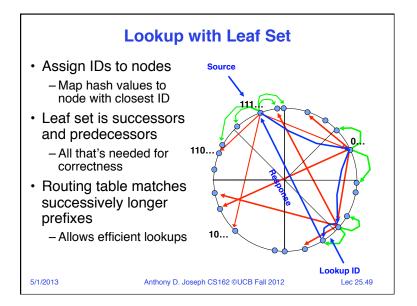


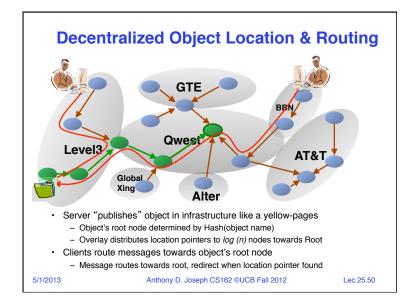


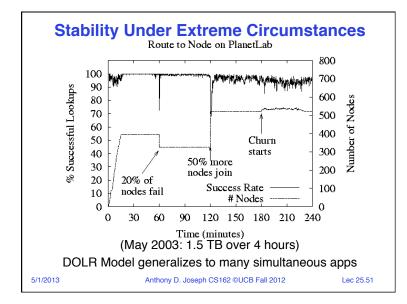


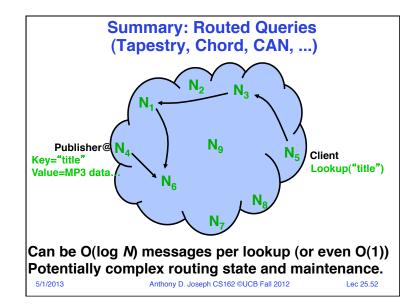


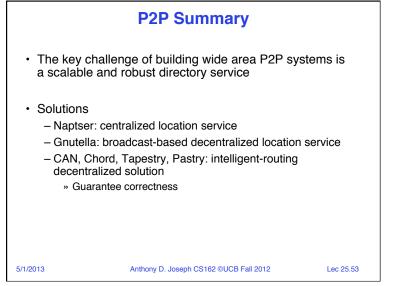


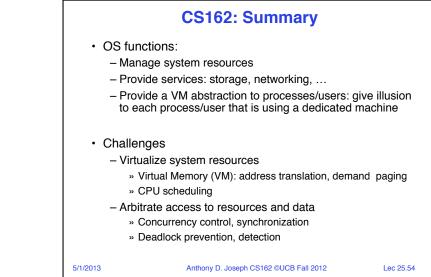


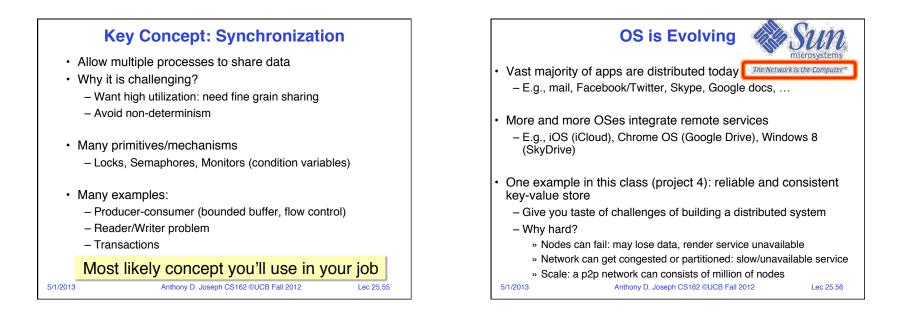












|                                 | Conclusion                                |             |
|---------------------------------|---|-------------|
| OS inherer                      | ntly covers many topics                   |             |
| – More an<br>search)            | d more services migrate into OS (e.g., ne | tworking,   |
| <ul> <li>If you want</li> </ul> | to focus on some of these topics          |             |
| – Databas                       | e class (CS 186)                          |             |
| - Network                       | ing class (EE 122)                        |             |
| <ul> <li>Security</li> </ul>    | class (CS 161)                            |             |
| – Software                      | e engineering class (CS 169)              |             |
| <ul> <li>If you want</li> </ul> | to focus on OS                            |             |
| – Advance                       | d OS class, CS 194 (John Kubiatowicz),    | Spring 2014 |
| – Undergra                      | aduate research projects in the AMP Lab   |             |
| » Akaro                         | os and Mesos projects                     |             |
|                                 |   |             |
| 5/1/2013                        | Anthony D. Joseph CS162 ©UCB Fall 2012    | Lec 25.57   |