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- Marilyn Holland, Learning Support Coordinator
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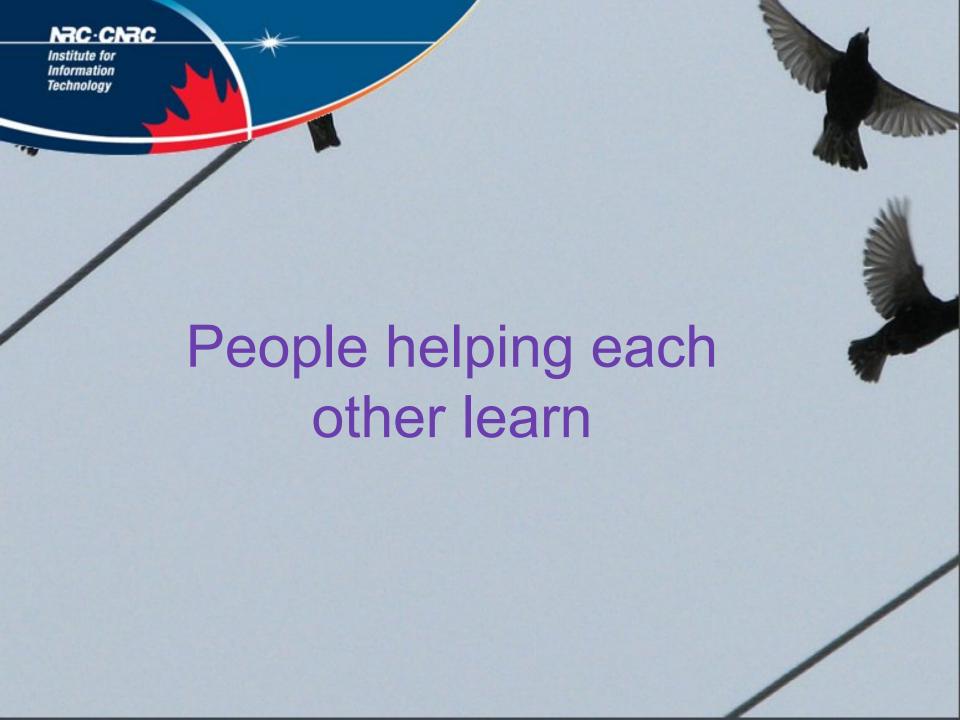
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Last Update: 11:31 AM ADT, Friday July 7 2000 by the the webmaster

















Group Photo Pool (See all 459 photos)



NEW From Edu-Tourist



From netbobz



From netbobz



From Danica.

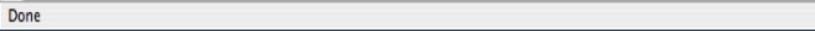


From netbobz

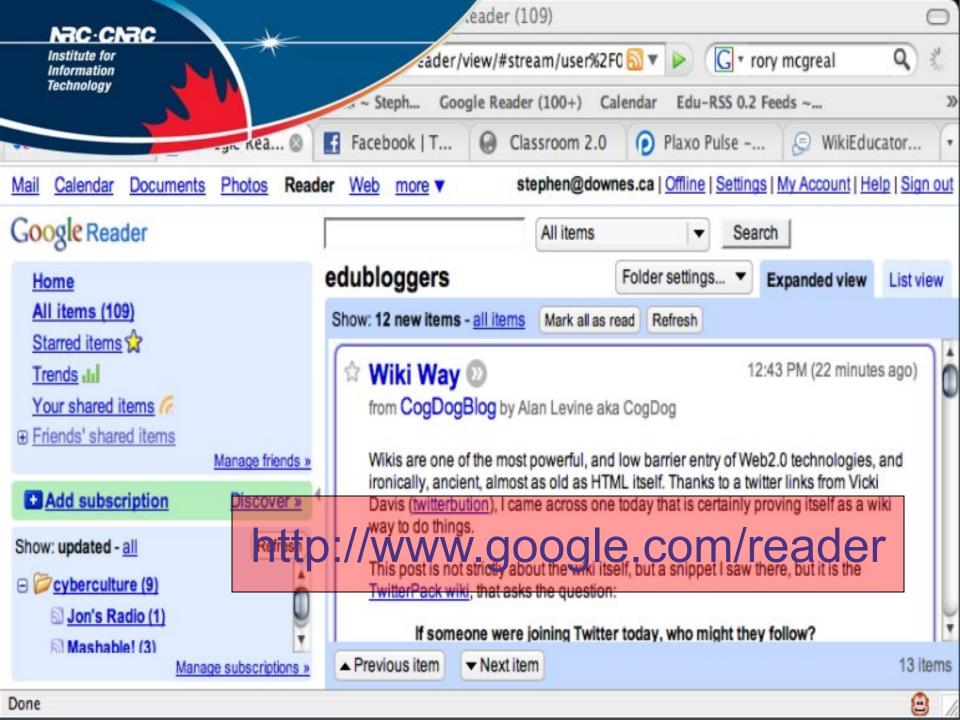


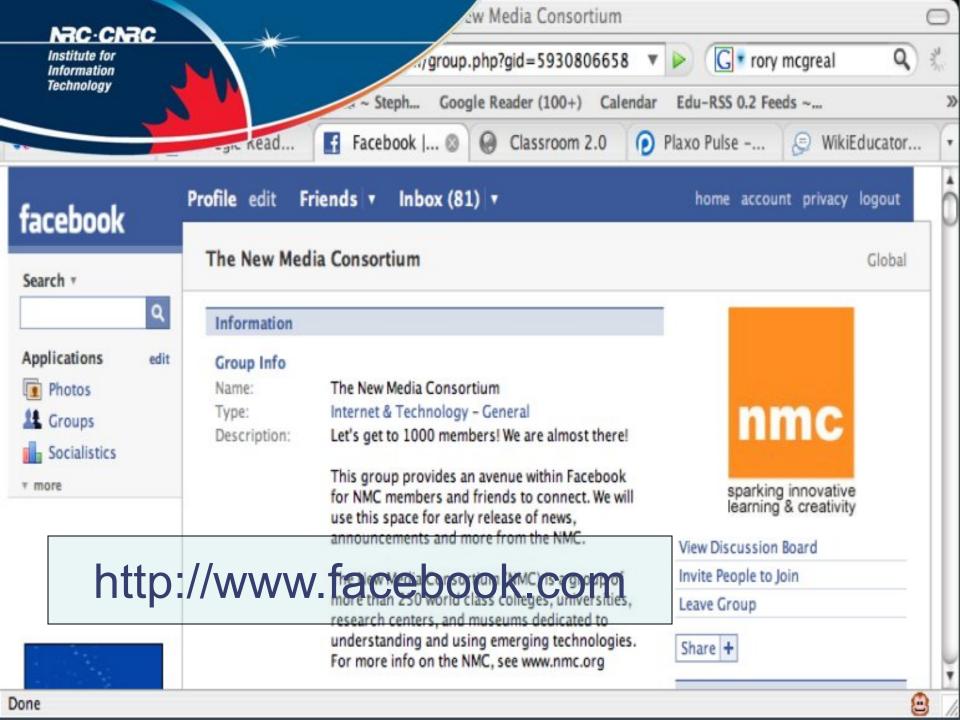
From netbobz

More photos...

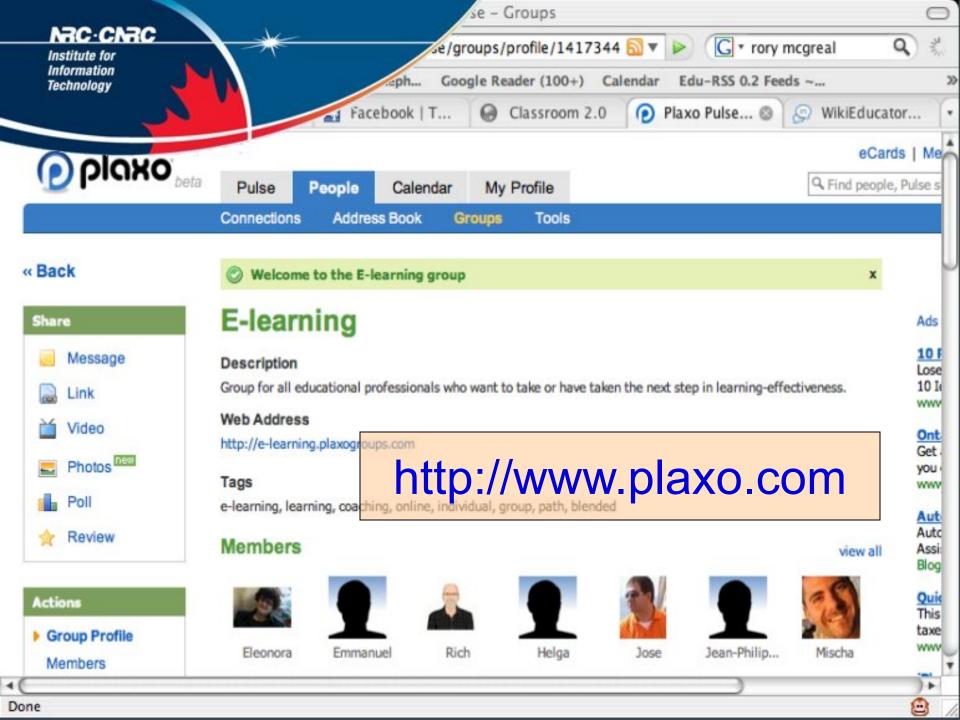


















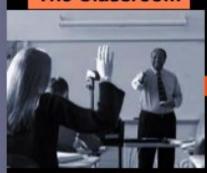
IBM Worldwide



Learning Within a Digital Community

e physical classroom will be recreated in a virtual form utilizing 3D visualization and Web 2.0 technologies to create an accessible digital learning community

Learning 0.0: The Classroom



Peer to Peer
Networking and
community building
Synchronous
Time consuming
and costly

Learning 1.0: e-learning



- Individualized learning
- Distributed teams
- Wealth of information
- Self-Paced Learning (SPL)
- Isolated from community
- . Low offeetiveness

Learning 2.0: Virtual Classroom & CoP



- Collaborative learning
- Distributed teams
- Peer to peer social repartee
- Engaging interface
- Wealth of information
- "Realistic" simulation of business situations



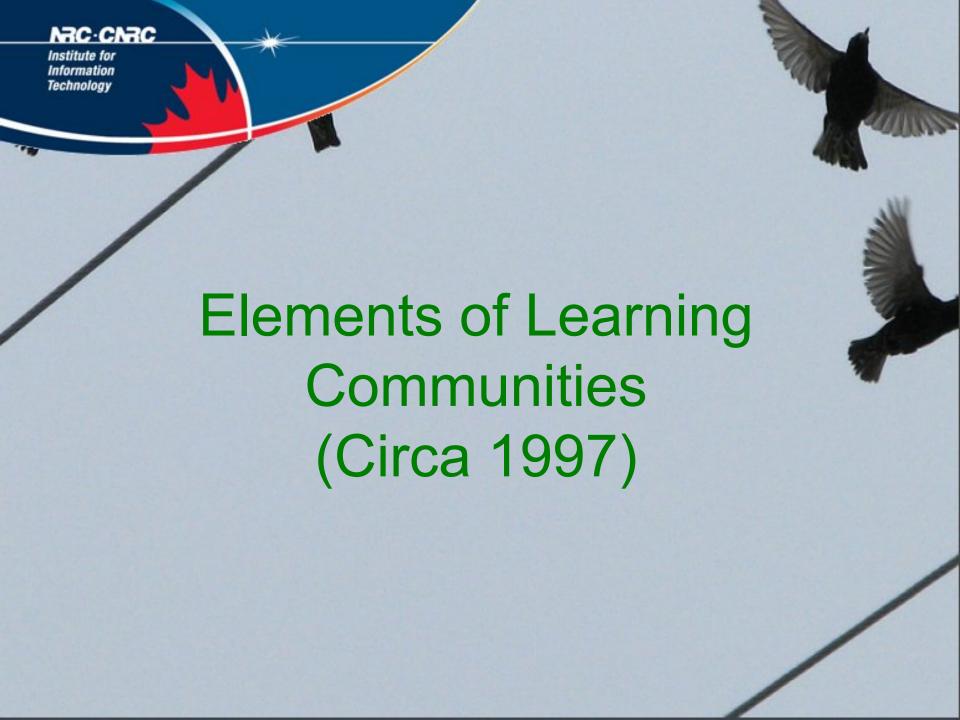














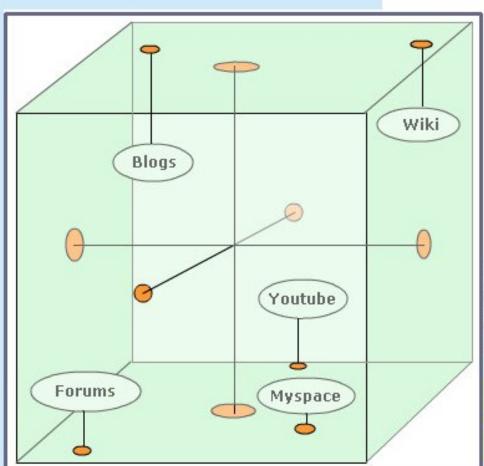


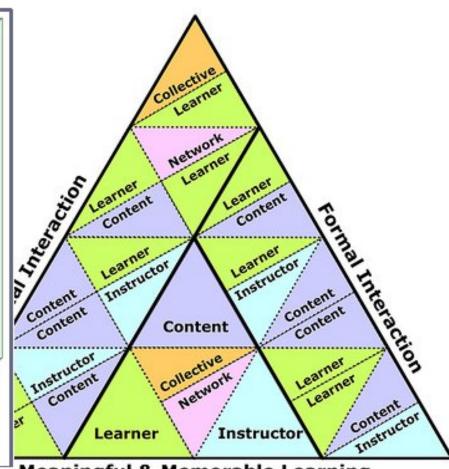
Establishment of boundaries defining who is a member and who is not





e-Learning Interaction Matrix: Essential Elements of a Socially Constructed Learning Environment





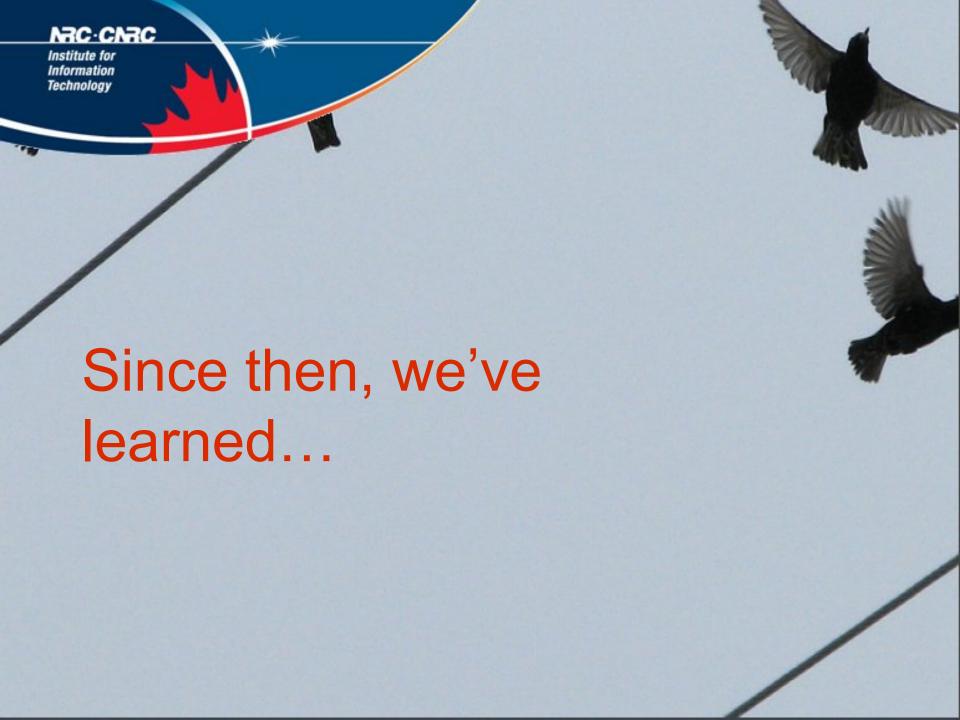
Meaningful & Memorable Learning

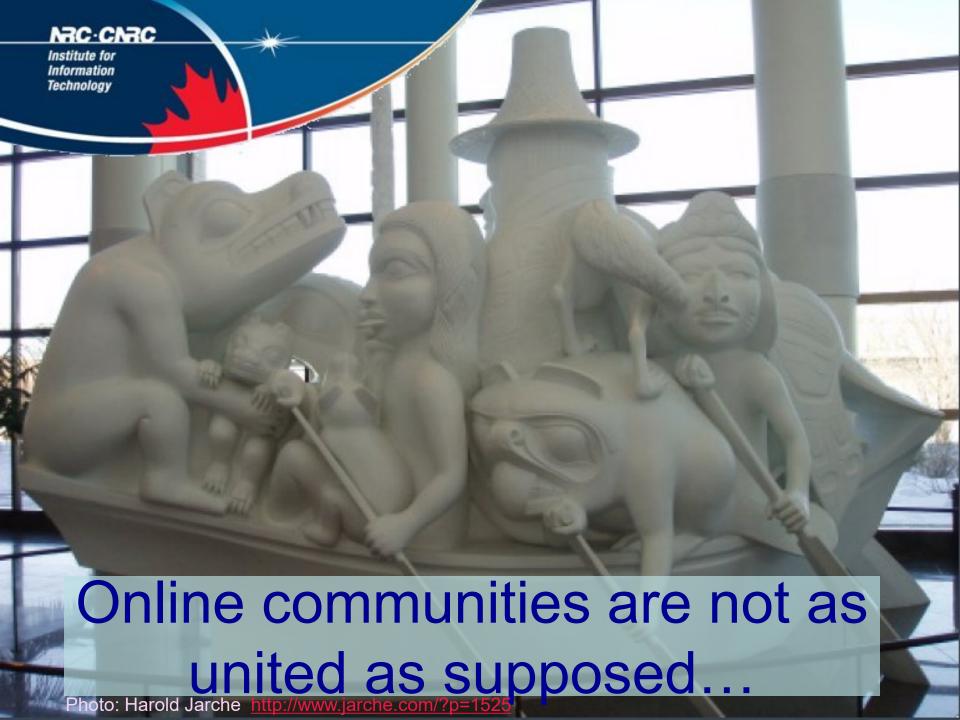
Interaction among members
Photo: Jason Rhodes http://www.flickr.com/photos/jrhode/2040911590

(c) (m) (D) 2007 Jason Rhode













Far from it...

The challenge for educators across the nation has become how to design and develop a teacher corps and a school structure that allows for a school that operates in a completely different manner than the classrooms we experienced in our own education. - Sammon 2000, 2. http://www.stanford.edu/group/cubberley/node/2383

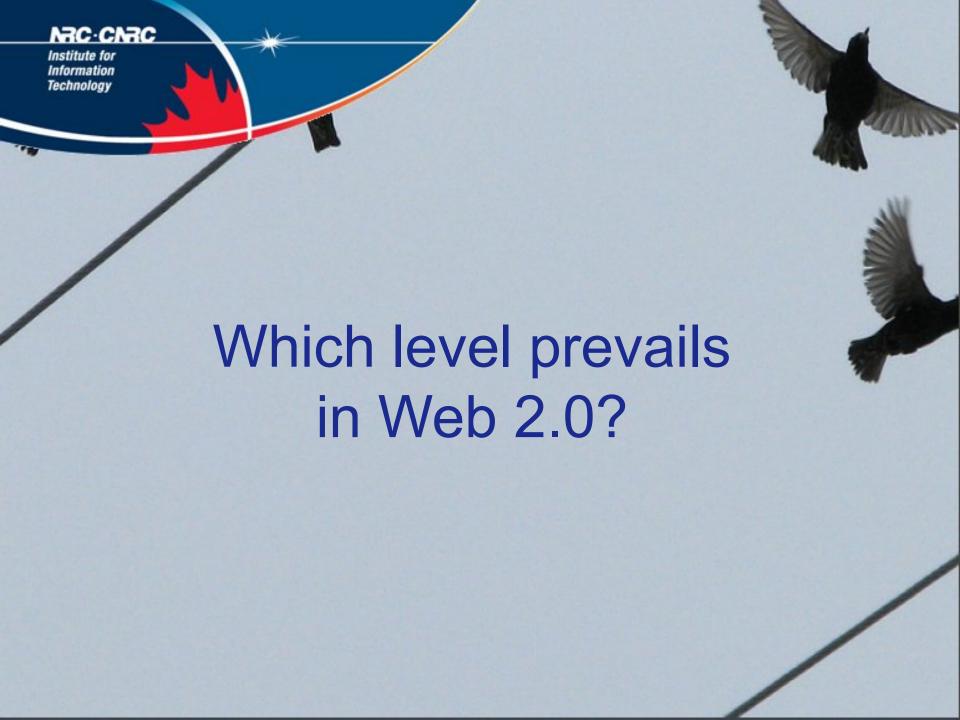
Photo: Georgie Sharp http://www.flickr.com/photos/georgiesharp/1180689591/



Different levels of interaction:

- Communication individualism
- Cooperation mesh, or network
- Collaboration unity, or whole

Misanchuk and Anderson http://www.mtsu.edu/~itconf/proceed01/19.html





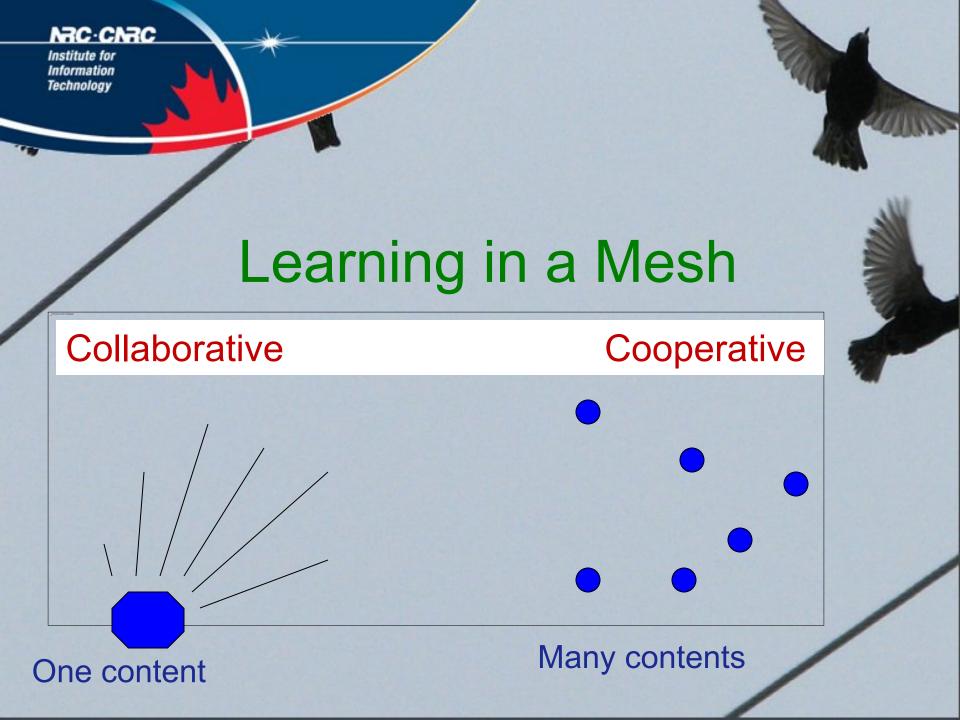


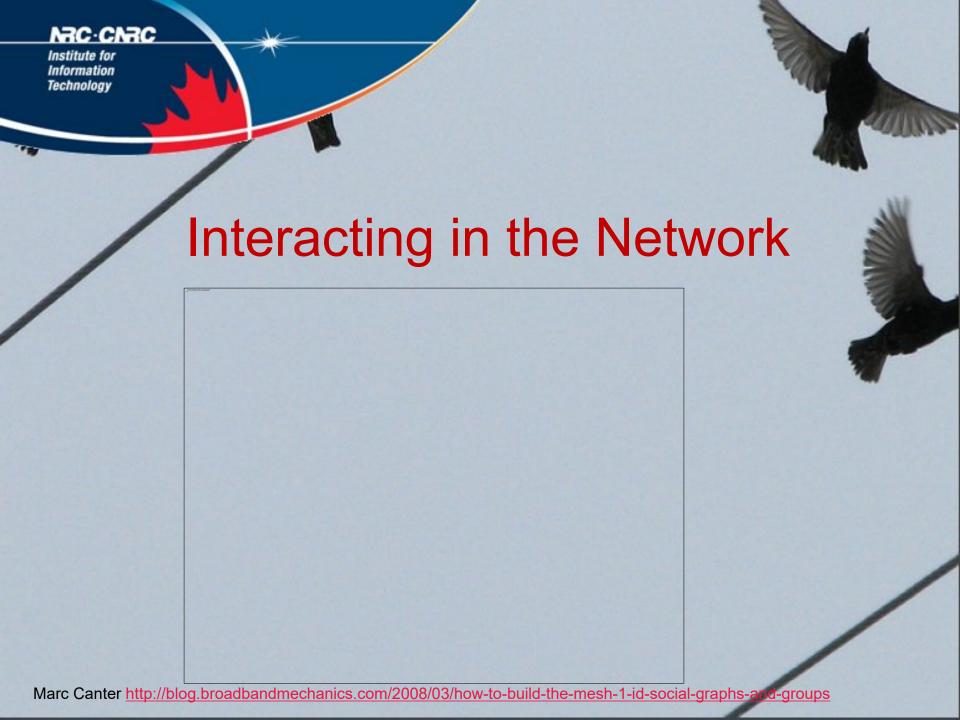
Learning in a Mesh

Collaborative

Cooperative

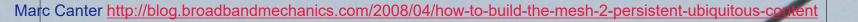
Image: Noakes http://kolea.kcc.hawaii.edu/tcc/tcon99/papers/noakes.html







Interactive Content







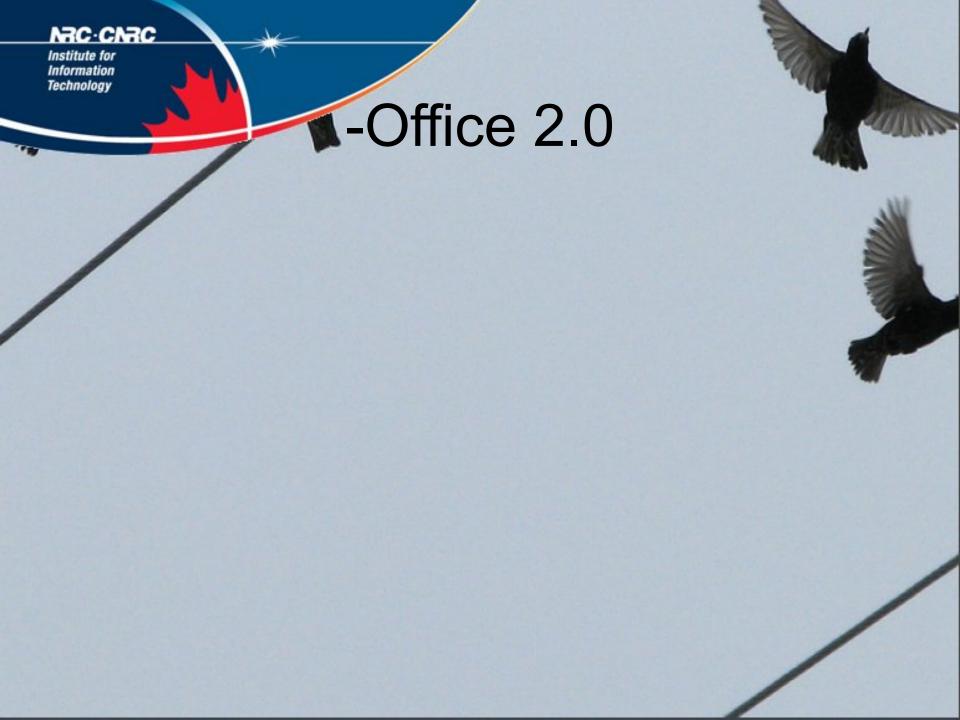


Mohamed Amine Chatti http://mohamedaminechatti.blogspot.com/2007/06/my-plepkm.html

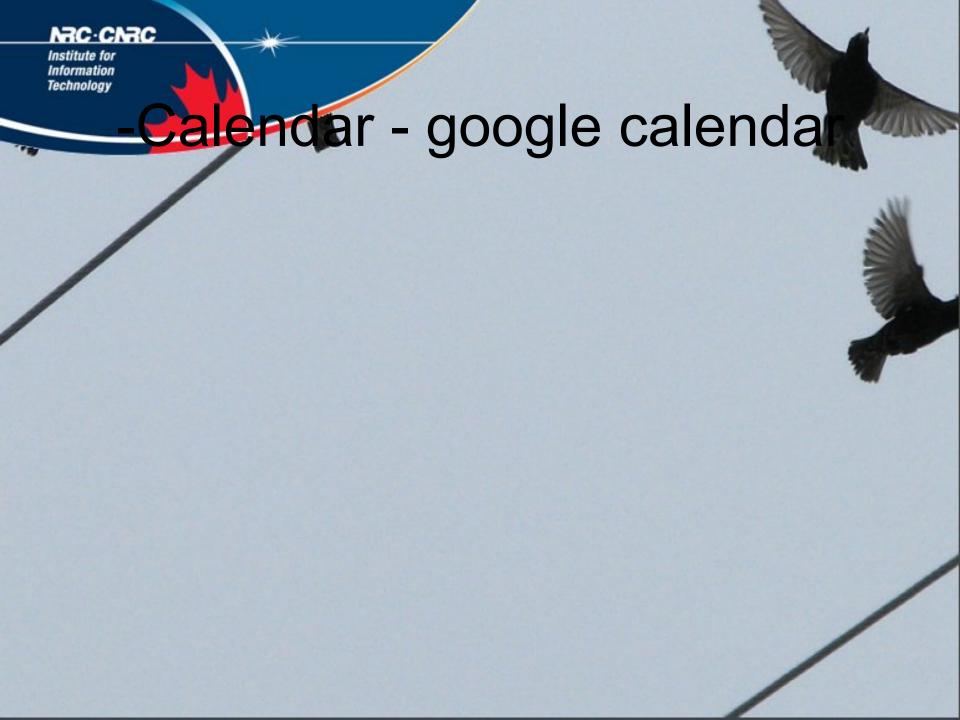


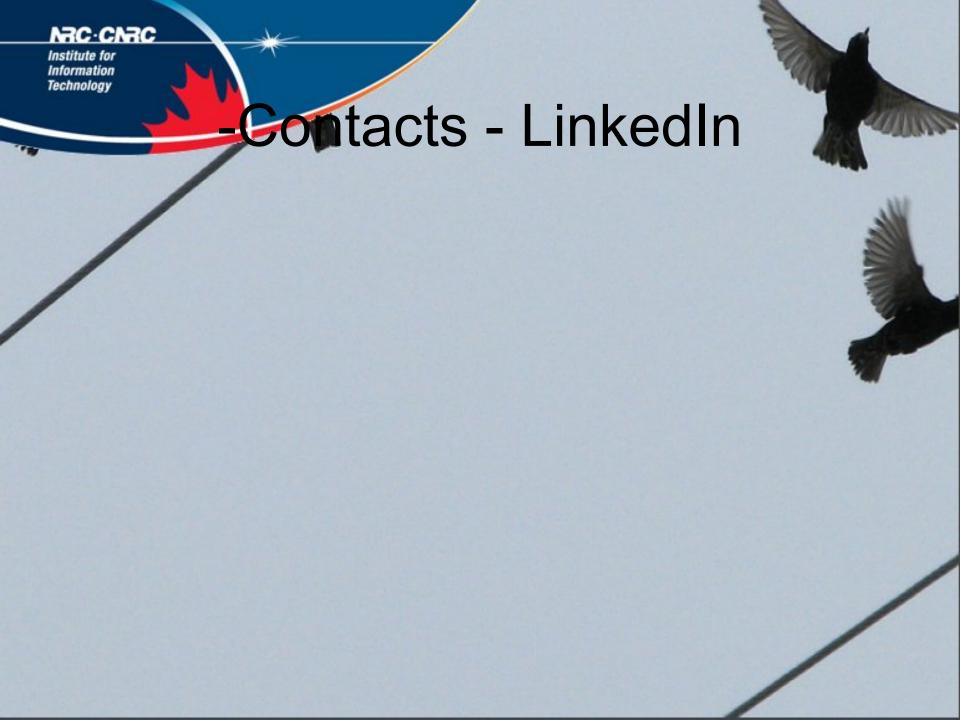


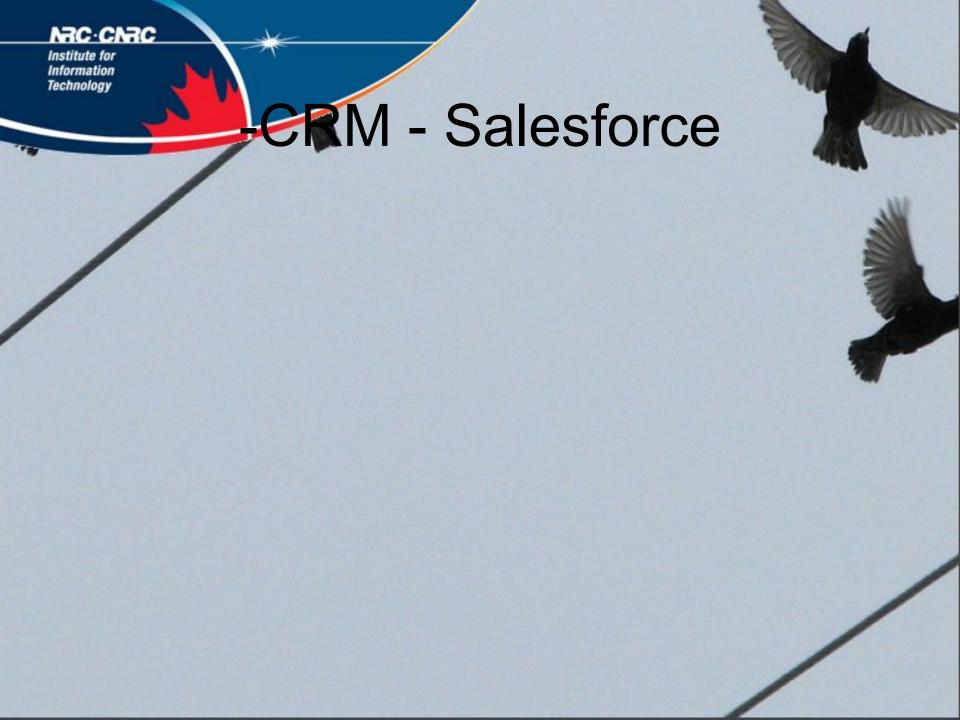


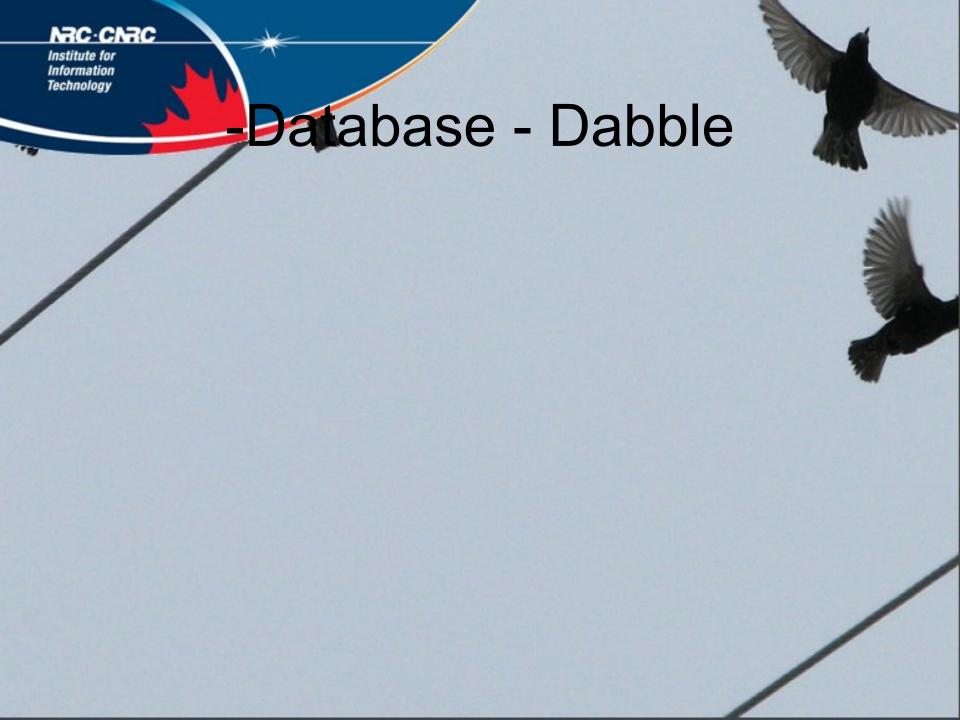


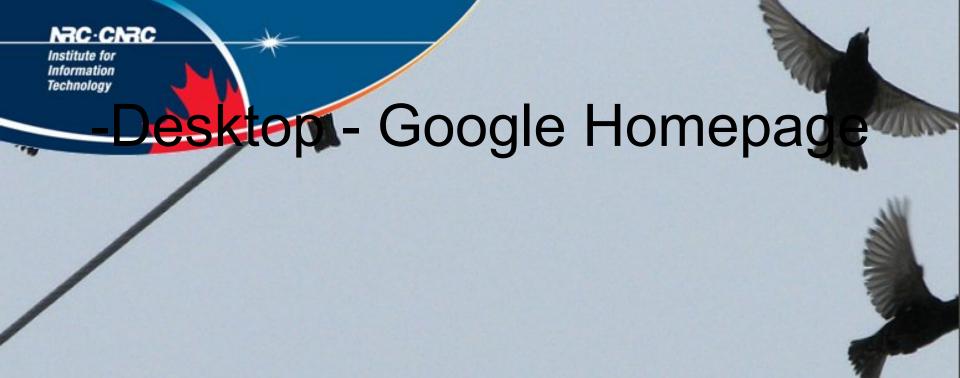


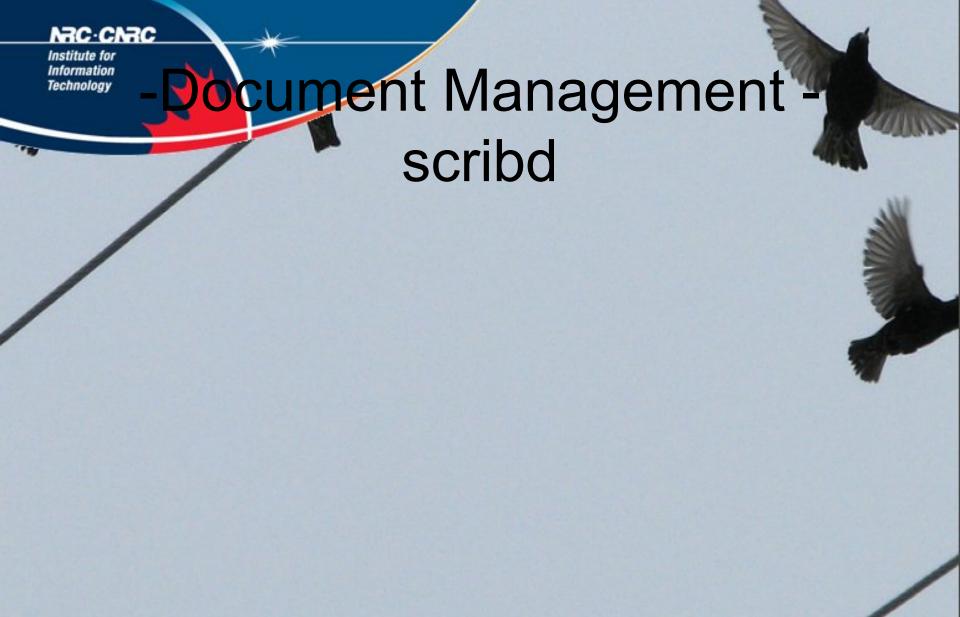


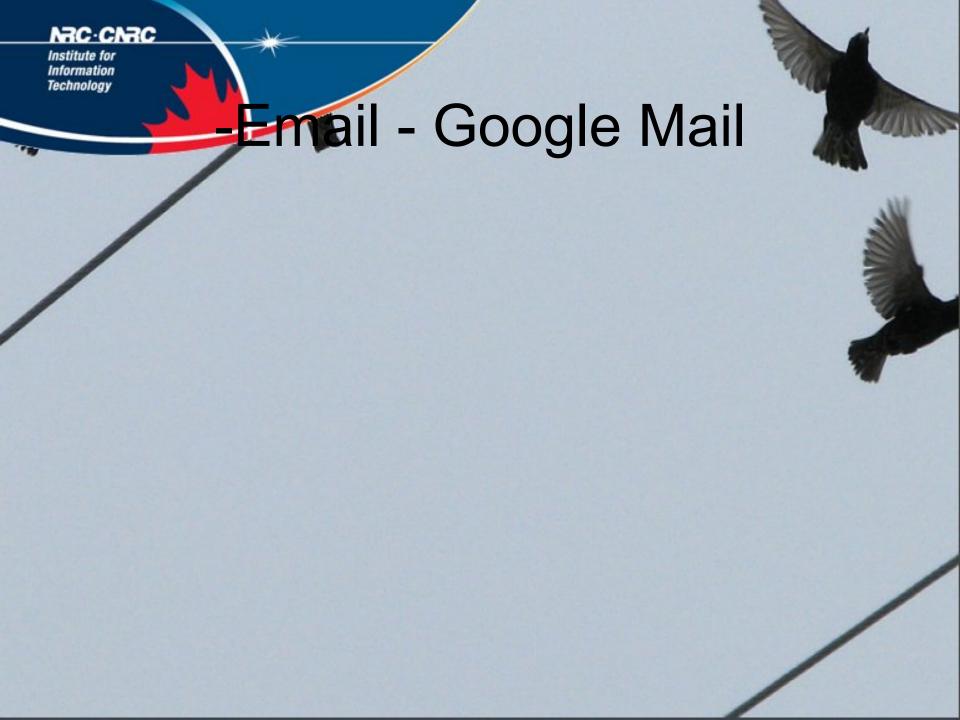












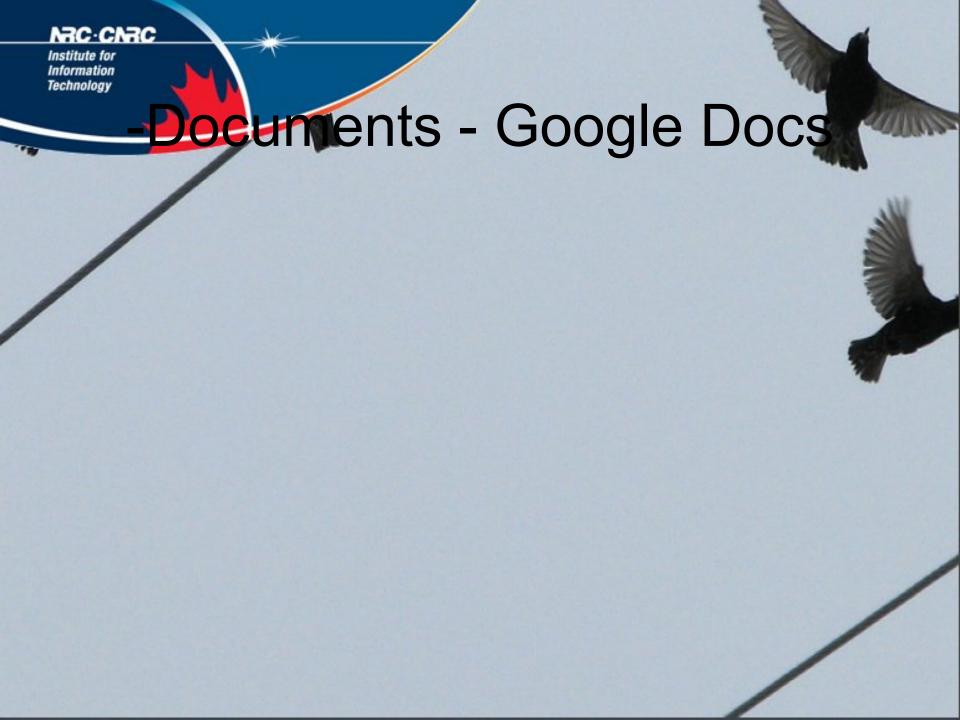


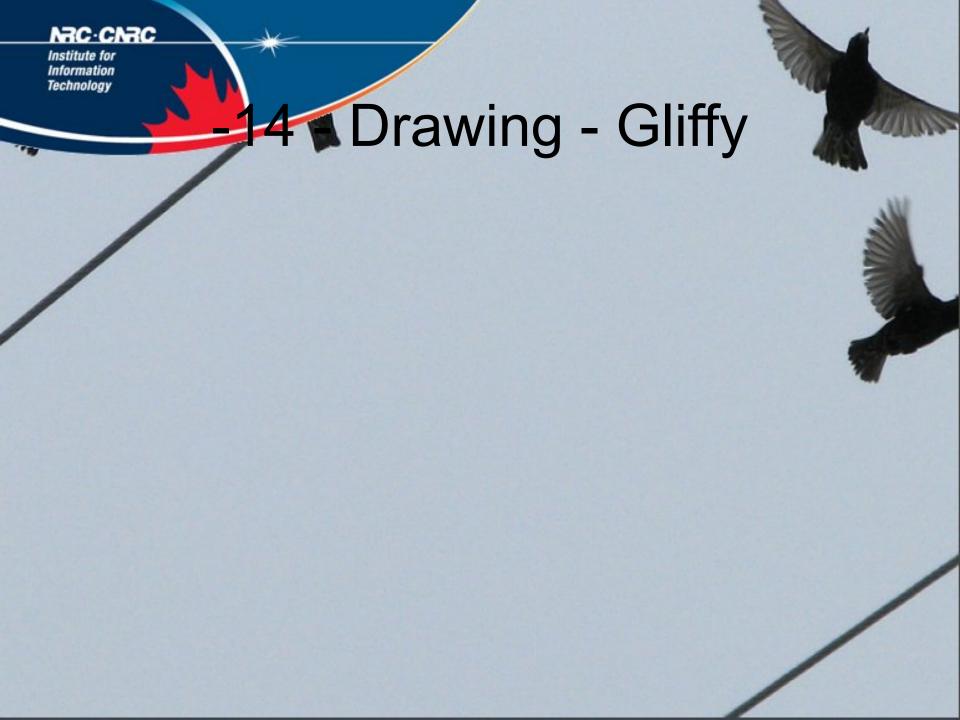


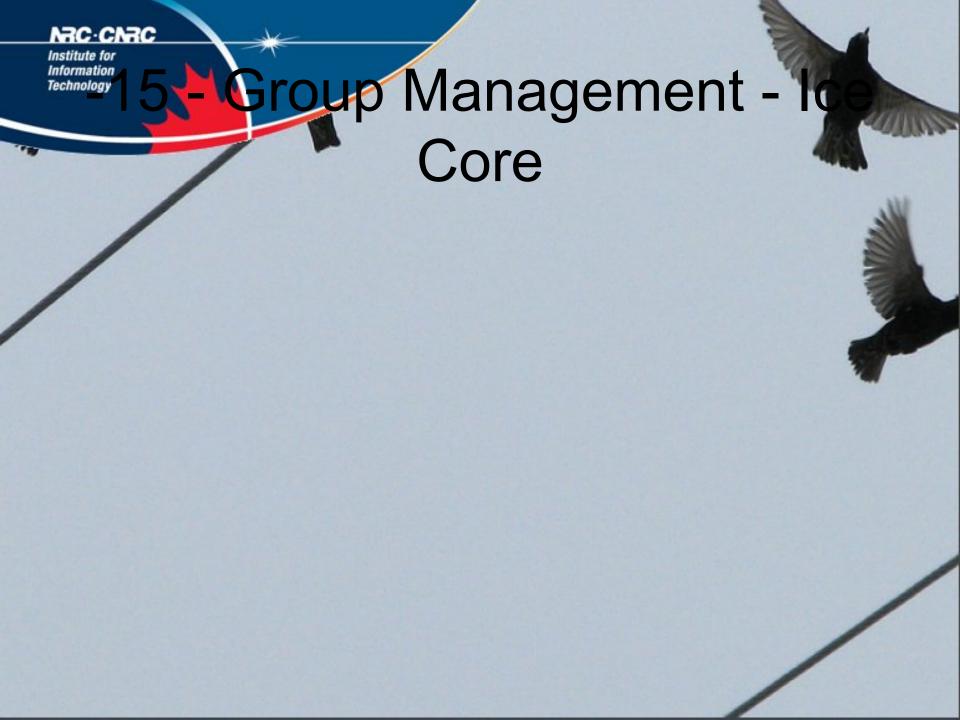
Institute for Information Technology

Spreadsheets - Google Spreadsheet

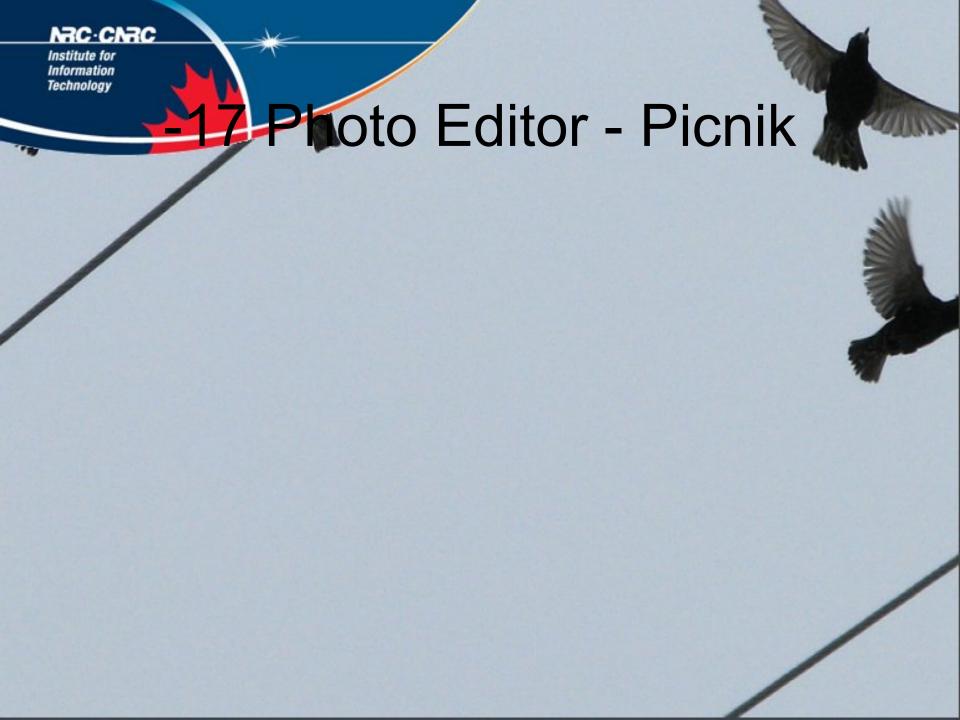


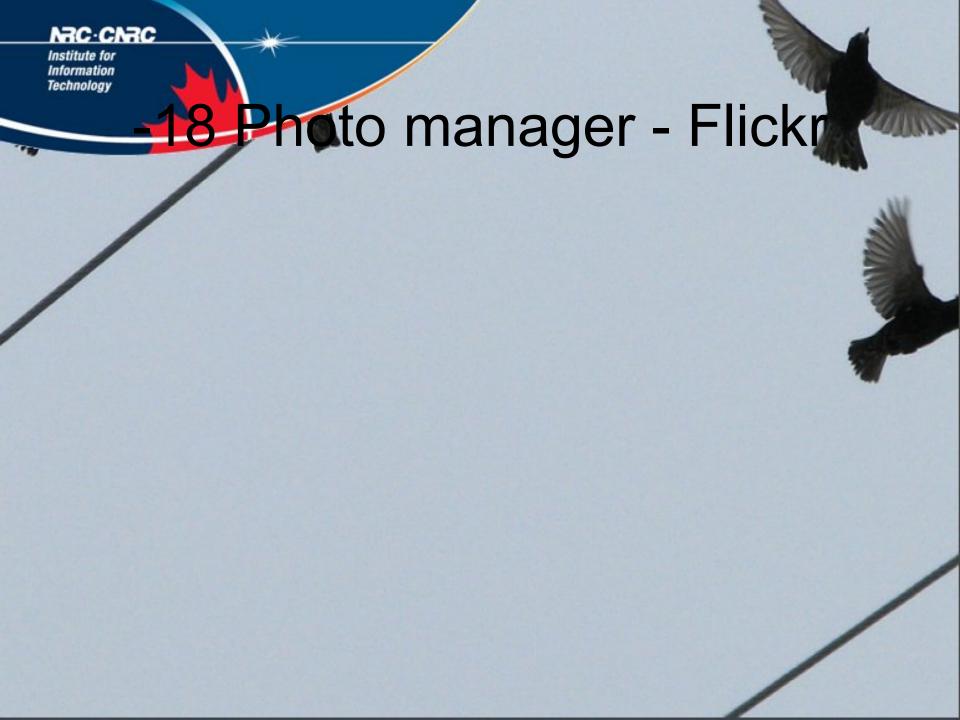


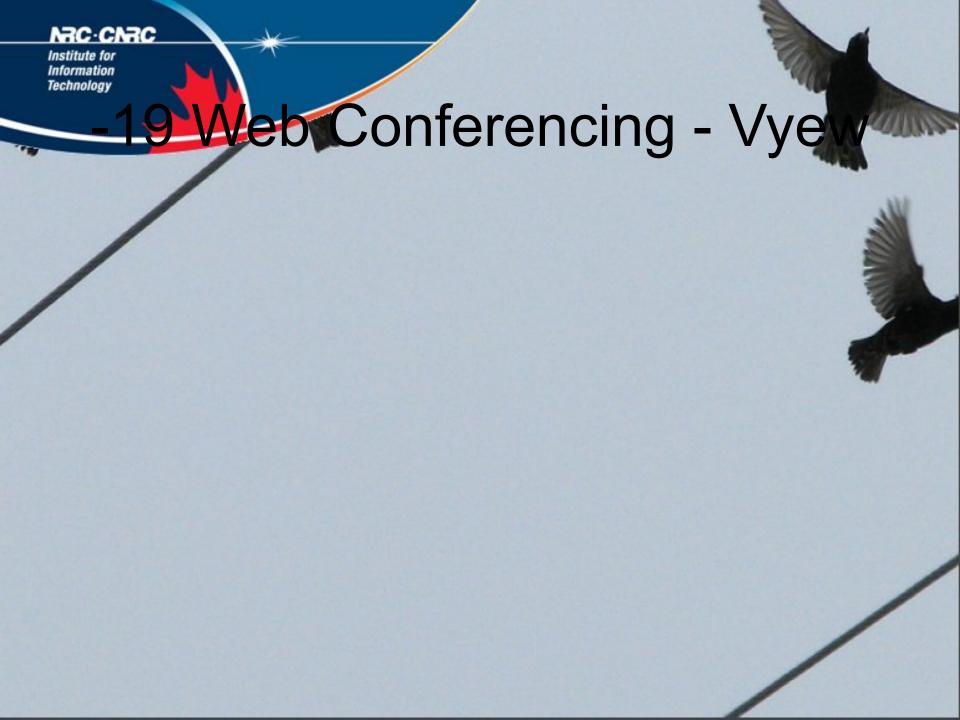


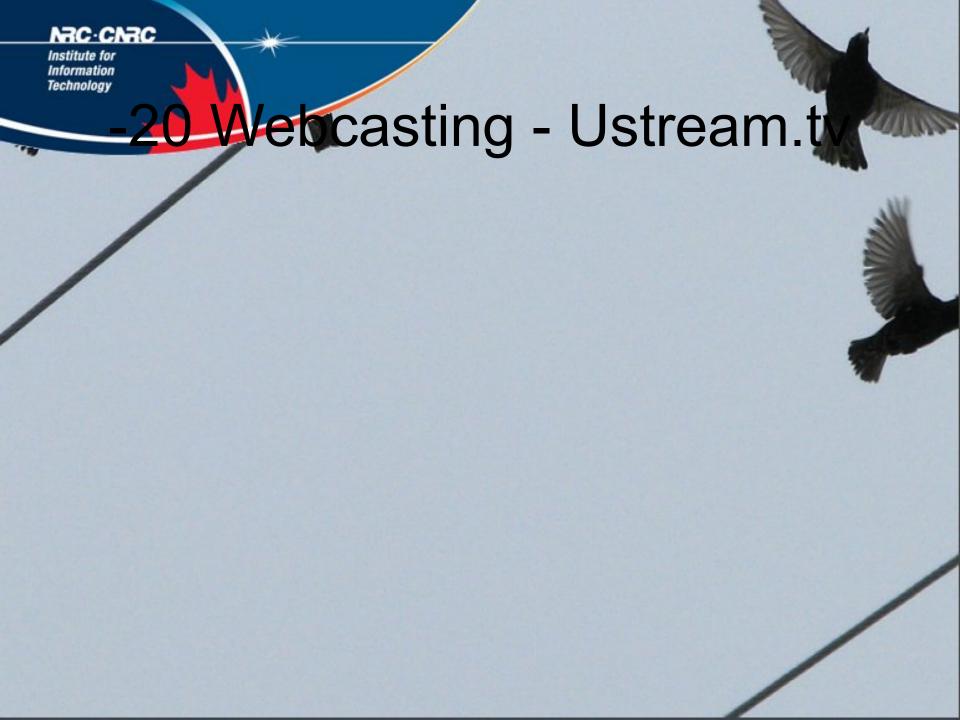


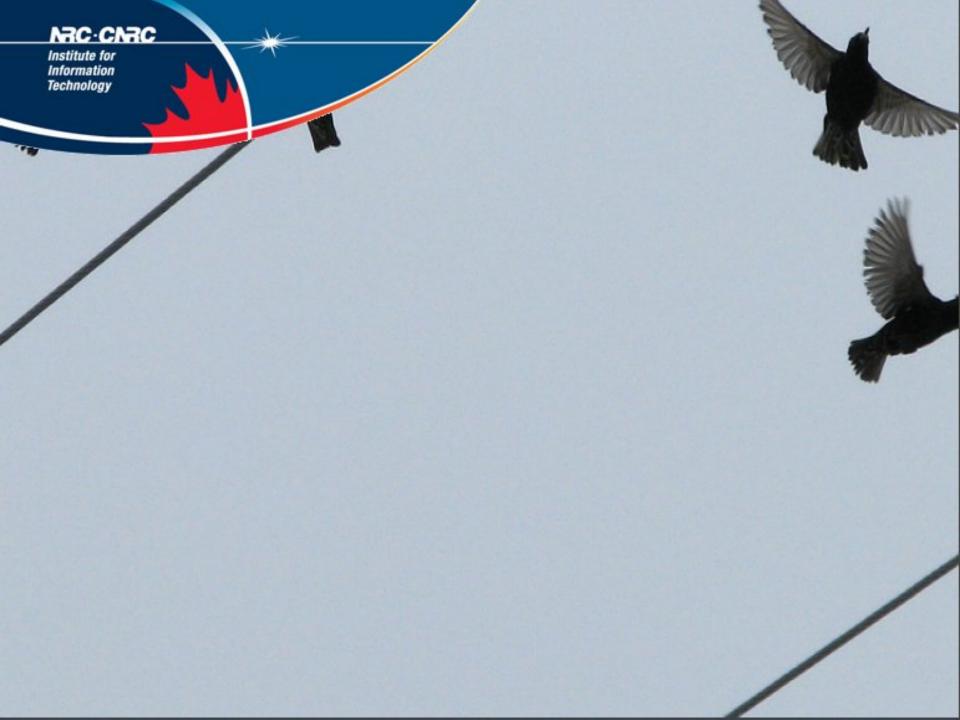




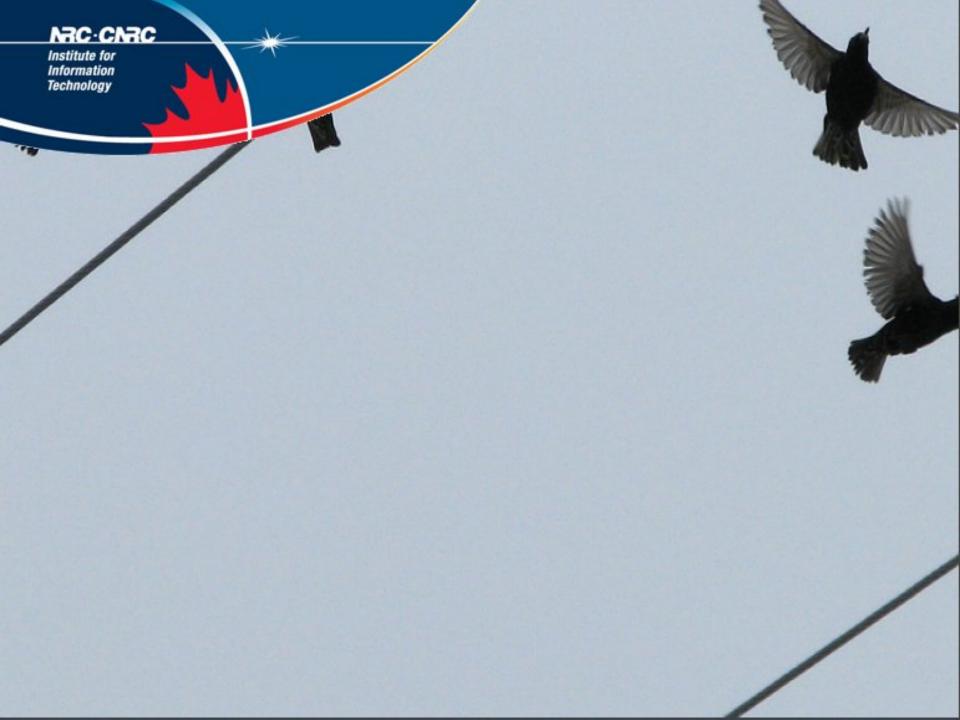




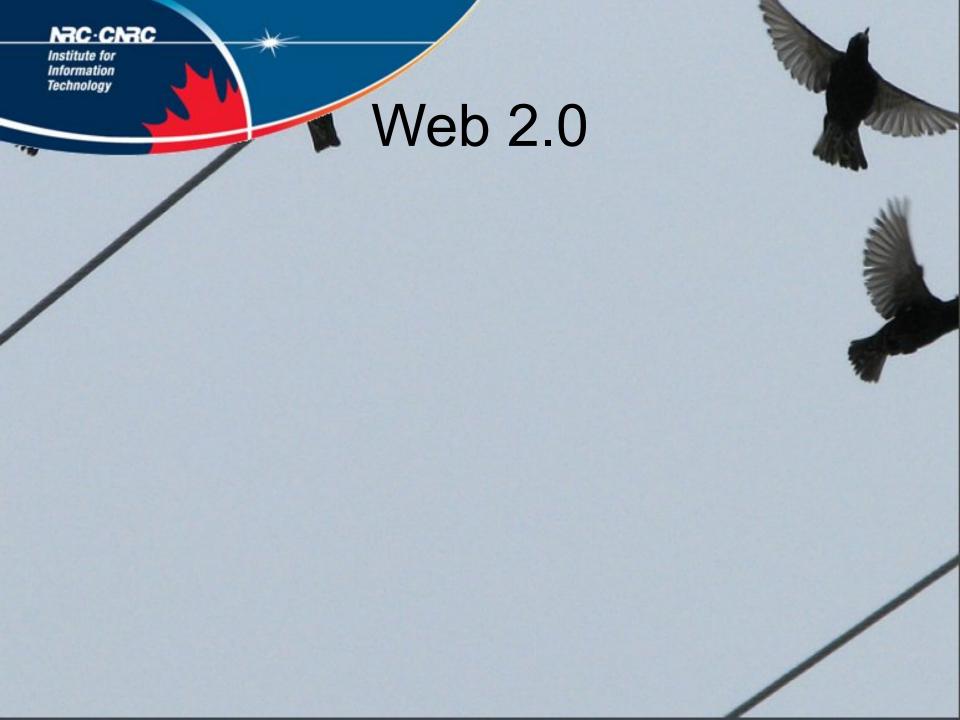


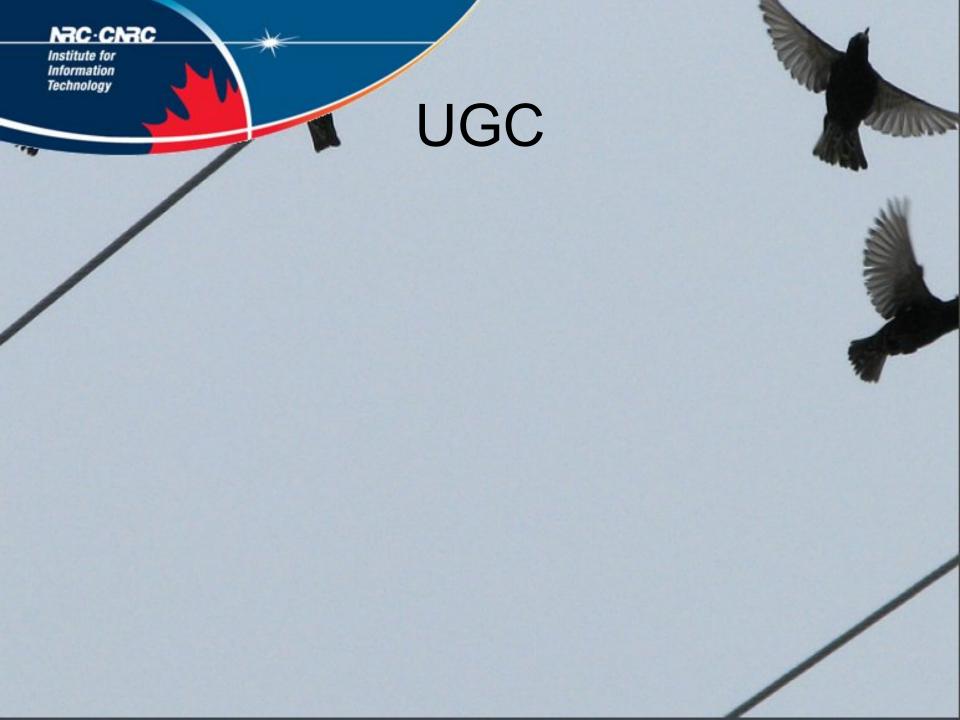


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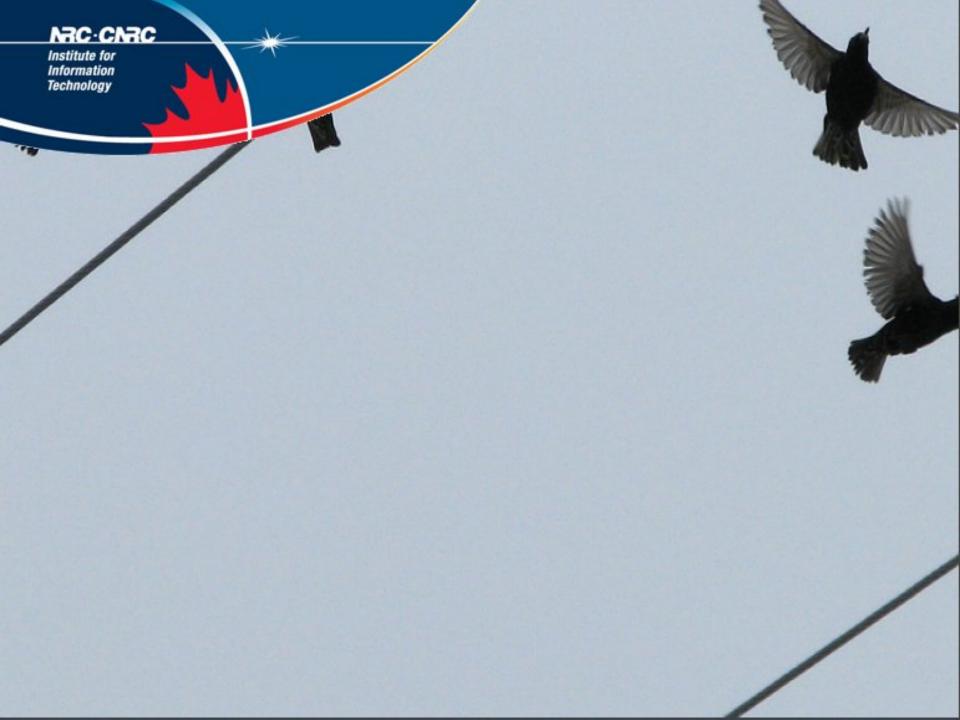












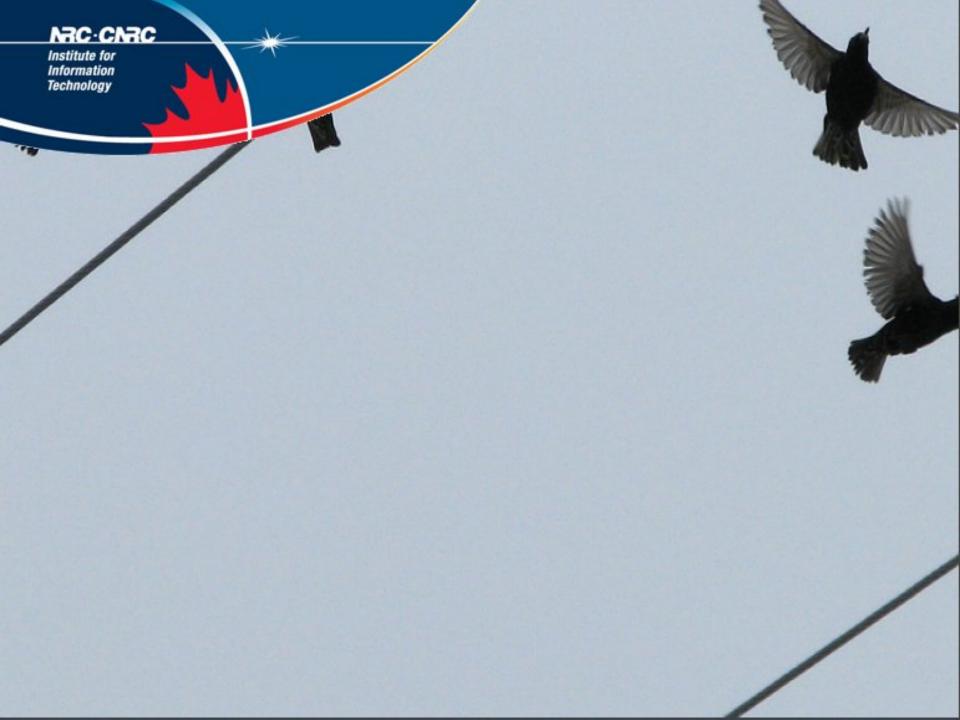
NAC-CNAC http://www.sfsu.edu/~avitv/images/collaboratory/Collaboration_Articles.p

ttp://www.maine.edu/pdf/CooperativeLearning.pdf In contrast to competitive and

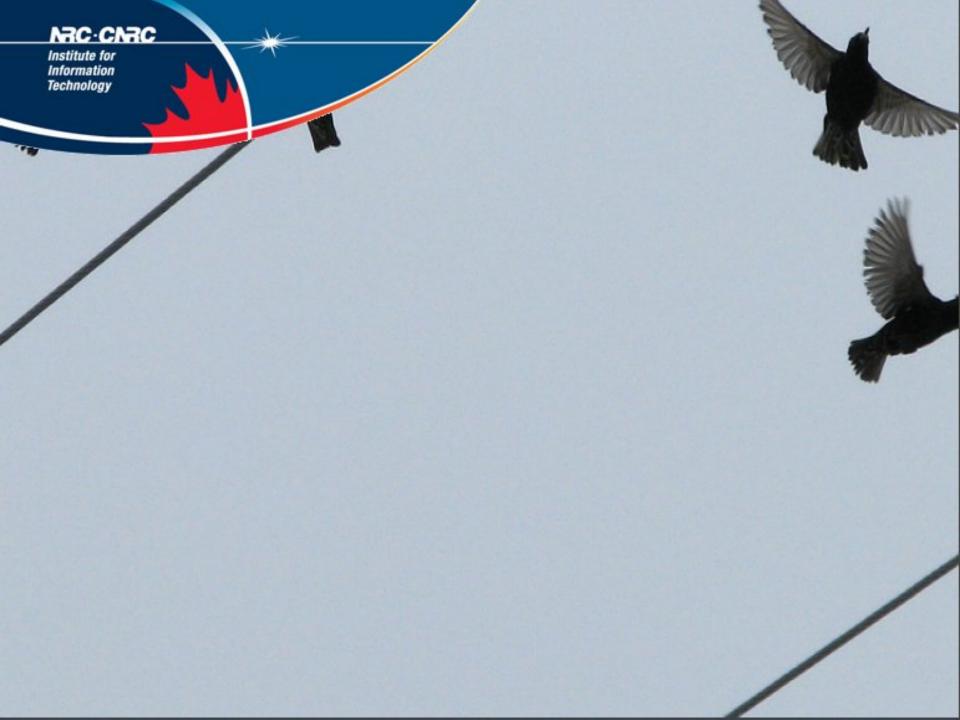
individualistic learning, students can work together cooperatively to accomplish shared learning goals. Each student achieves his or her learning goal if and only if the other group members achieve theirs. Students work together in small groups to ensure that all group members achieve up to a preset criterion. When all group members reach criteria, each member may receive bonus points.

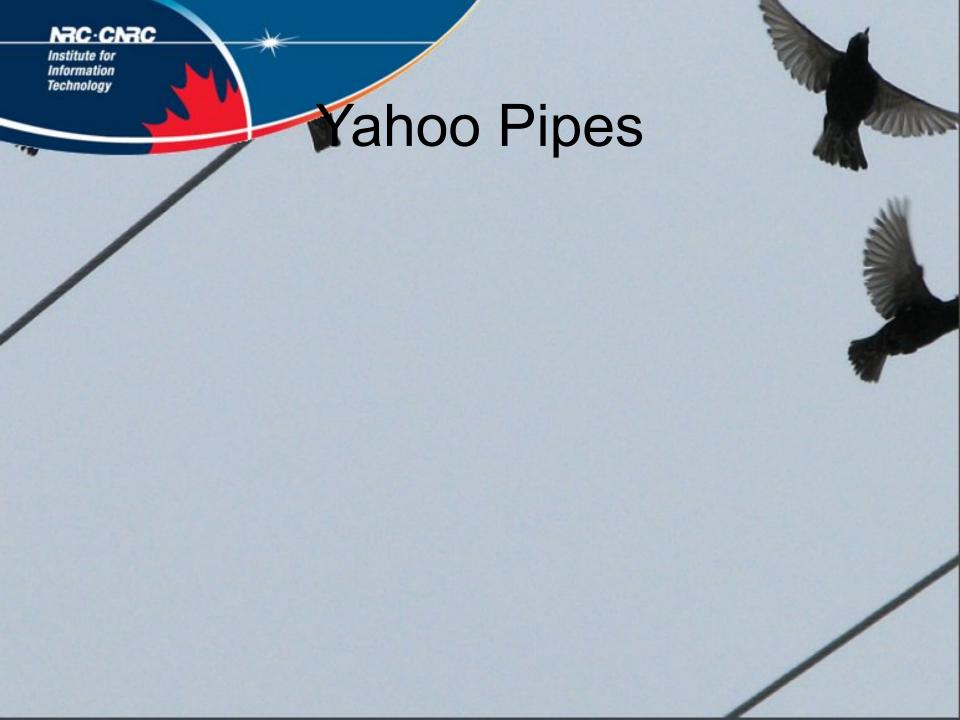
Cooperative learning is the heart of problem-based learning. It is related to collaborative learning, which emphasizes the "natural learning" (as opposed to training resulting from highly structured learning situations) that occurs as an effect of community in which students work together in unstructured groups and create their own learning situation.

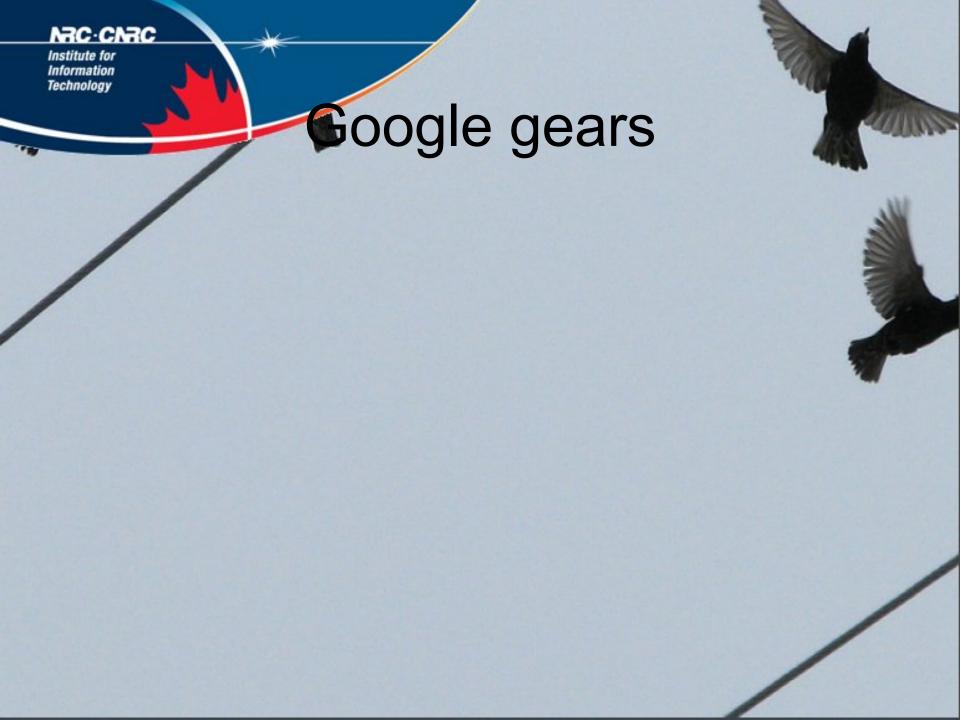
Not all that glitters is gold, of course, and not all group efforts are cooperative.



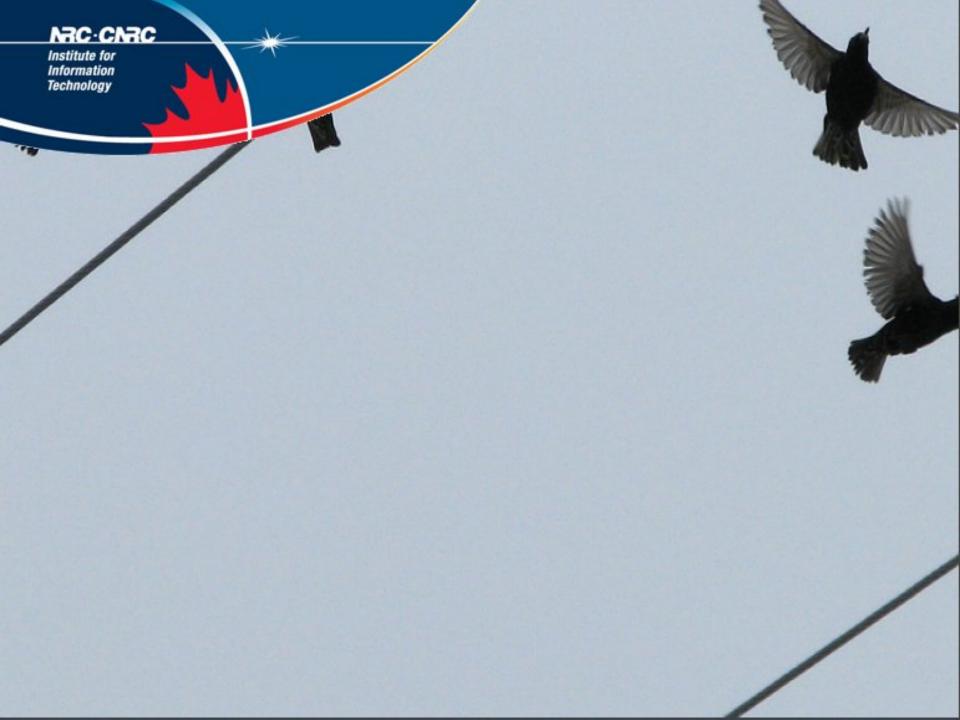
Groups collaborate networks cooperate. Information http://kolea.kcc.hawaii.edu/tcc/ tcon99/papers/noakes.html





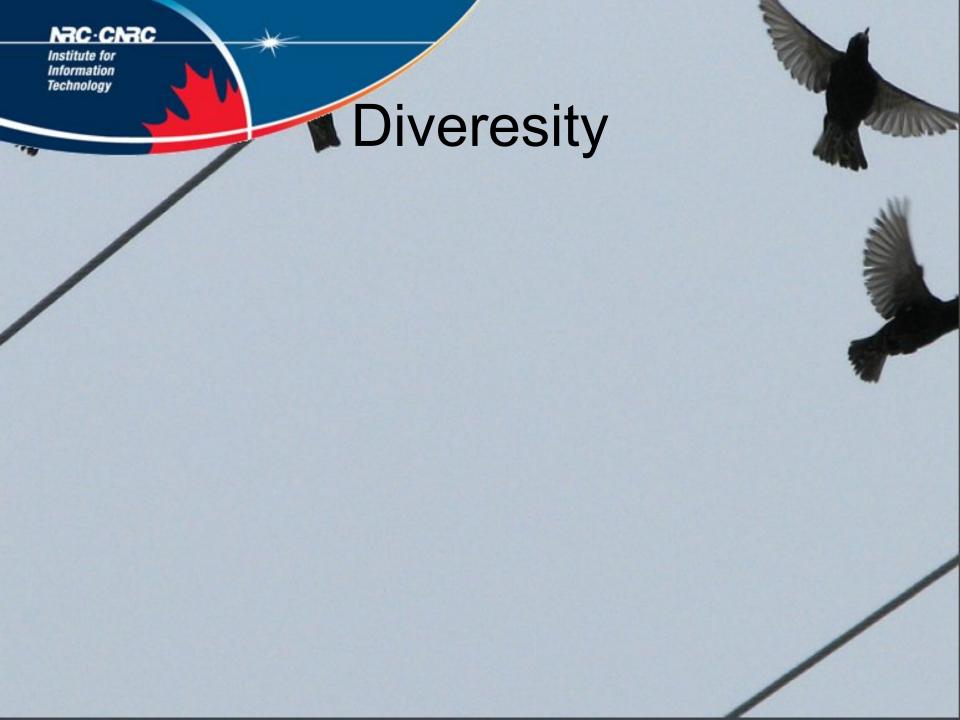


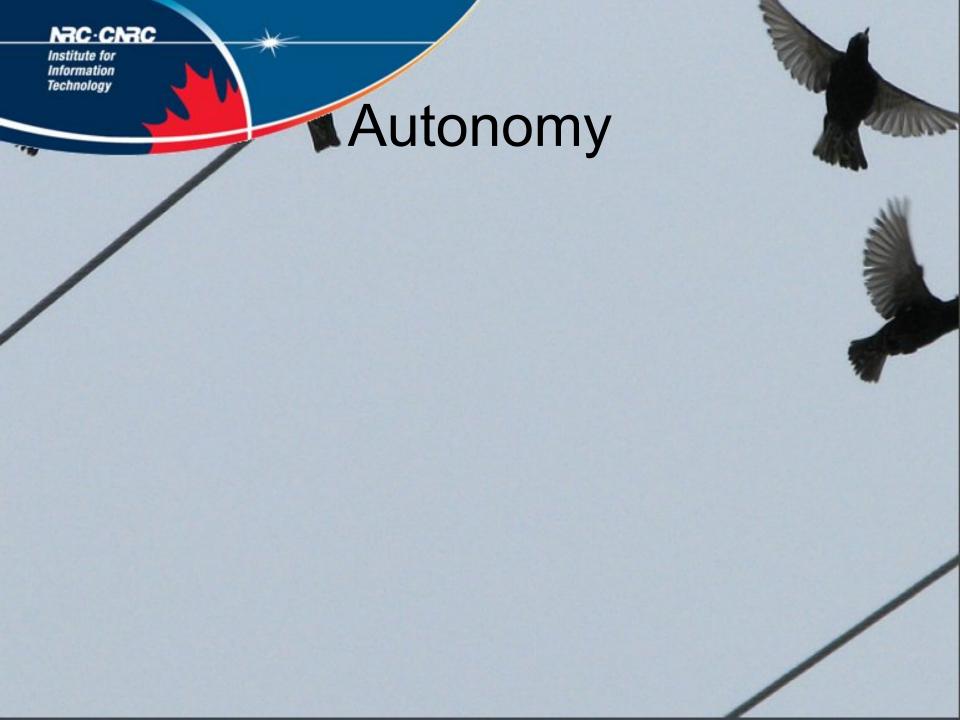


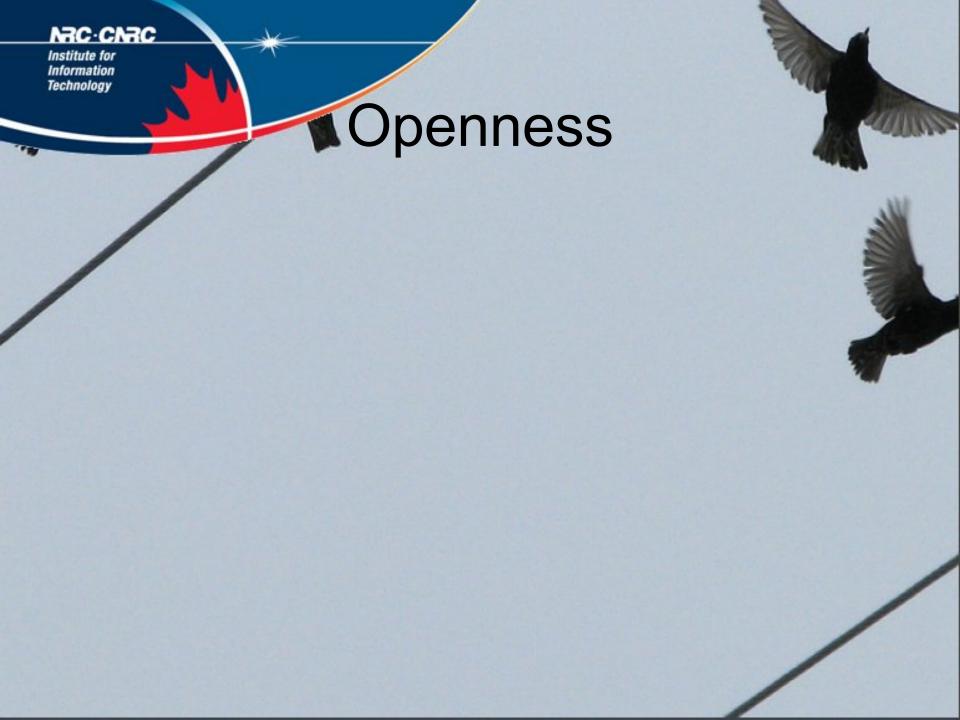


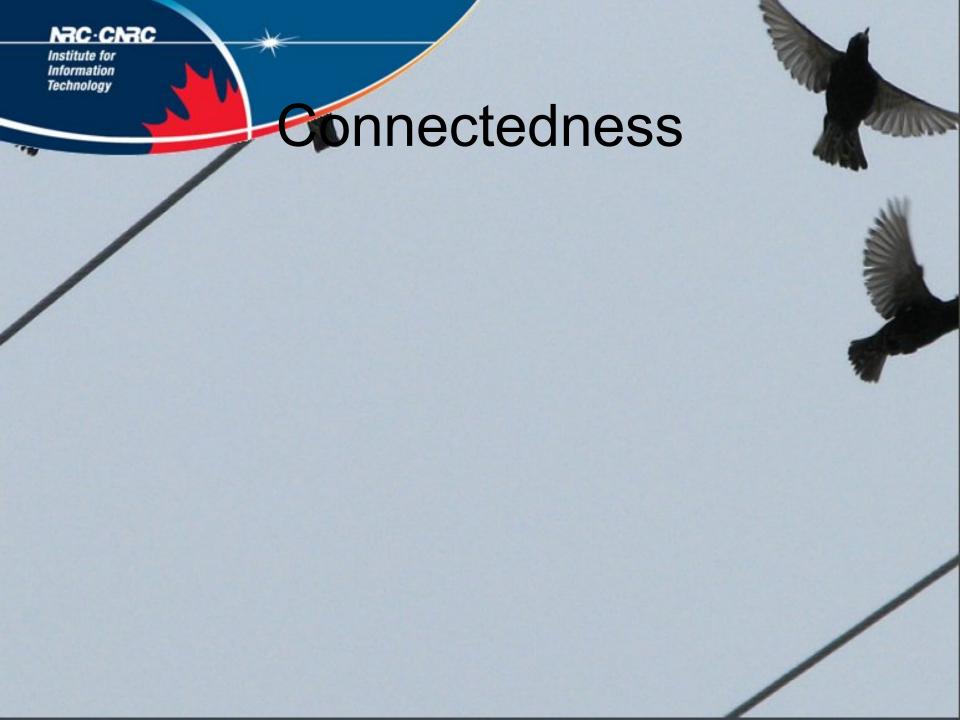
Institute for Information

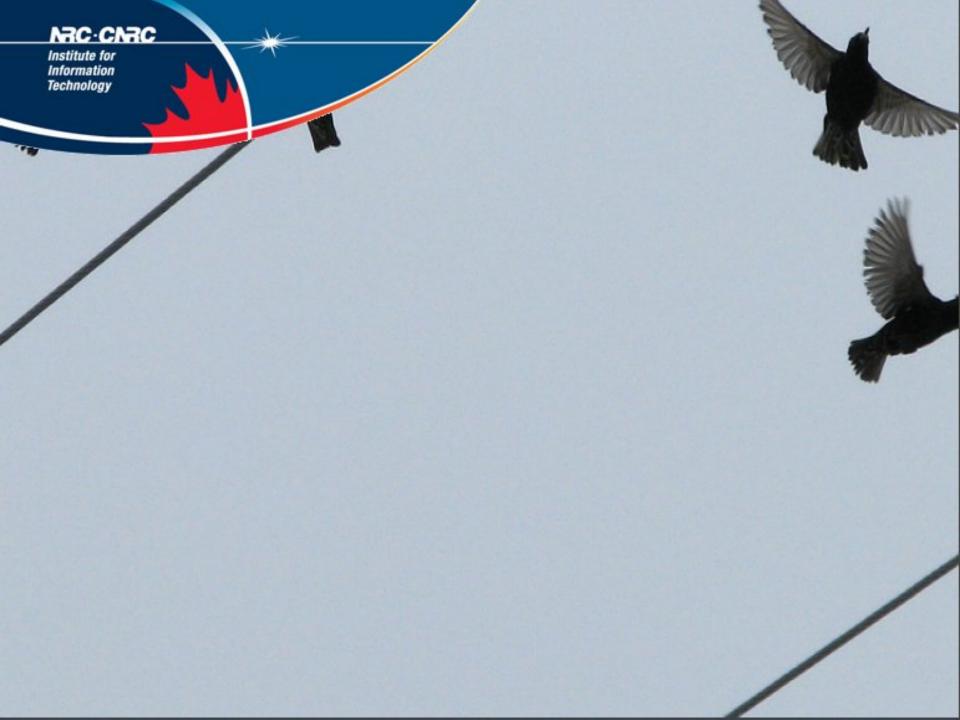
http://www.mguhlin.net/archive s/02-13-2008_02-11-2009.htm#6926

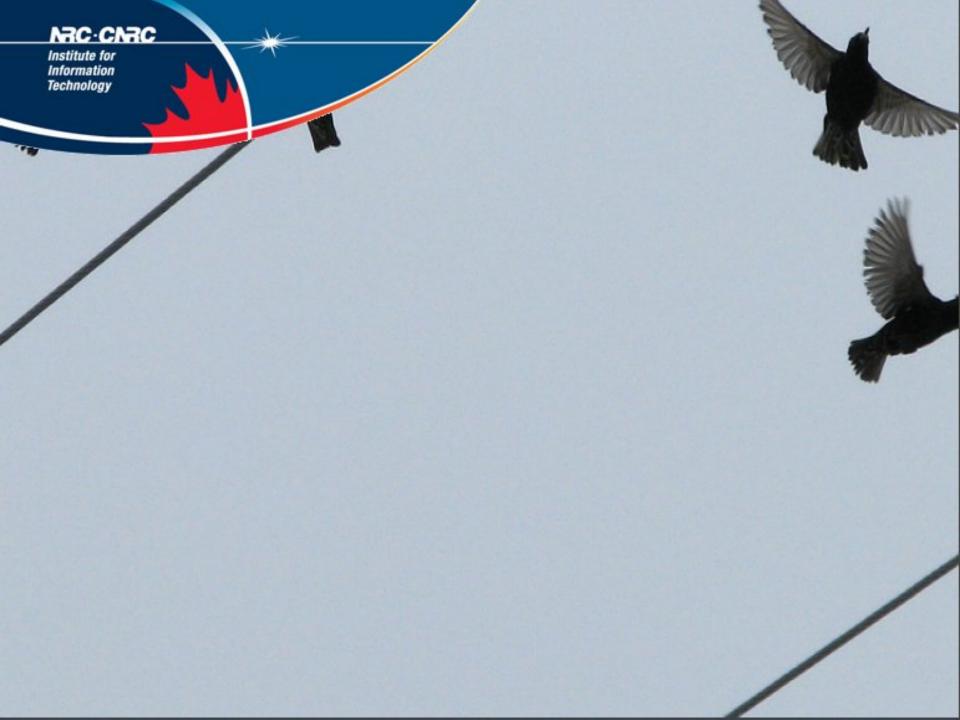












Supporting Educational Communities



NRC-CNRC Institute for Information Technology

Structured, easy-to-use forums and mail lists for different purposes (support, discussion, suggestions)

A central transparent place to safely store all source code (a CVS server)

A tradicar to keep tradic of

