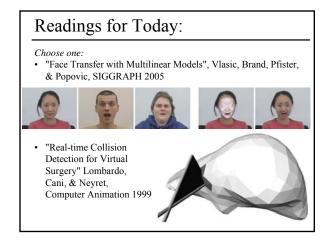


<ul> <li>Yues. April 22</li> <li>evaluations?</li> <li>Ted &amp; Sreekanth</li> <li>Chris Y &amp; Igor</li> <li>Scott &amp; Chris W.</li> <li>Joseph</li> </ul>	<ul> <li>Fri. April 25</li> <li>Steve W, Chris S. &amp; JP</li> <li>Jhon &amp; Danny</li> <li>John &amp; Zachary</li> </ul>	<ol> <li>Tues. Apr 29</li> <li>Jon, Justin, &amp; Stephen</li> <li>Dan B.</li> <li>Brett &amp; Dan N.</li> <li>Ed &amp;</li> </ol>
5. Joseph	4. Jixu	Stephen

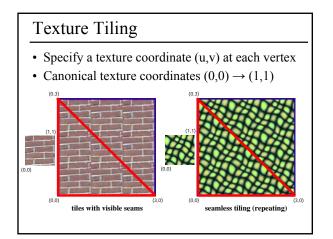


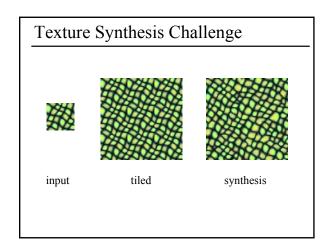
- Jean-Paul & Chris S. & Steve W., Jon B. & Justin & Stephen M.
- Teams of 2:
  - Jhon A. & Danny C., Sreekanth & Ted, Stephen K. & Ed, Brett & Daniel N., John S. & Zachary, Igor & Chris Y., Chris W. & Scott,
- Individuals:
   Joseph, Dan B., Jixu



### Today

- Texture Tiling
- Texture Synthesis Challenge
- Markov Model
- Constrained Texture Synthesis
- Image Completion
- Wang Tiles for Texture Synthesis
- Volumetric Texture Synthesis



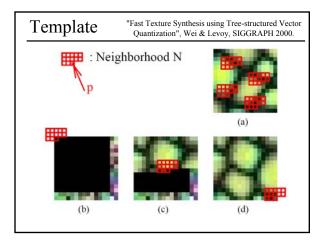


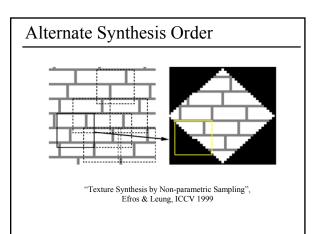
### Today

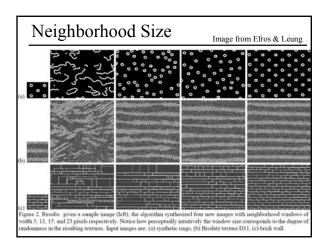
- Texture Tiling
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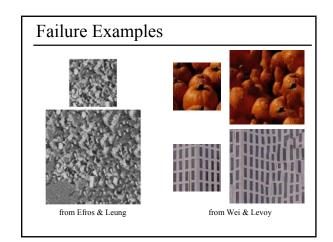
# Markov Random Field English words and sentences can be modeled as a Markov Random Field:

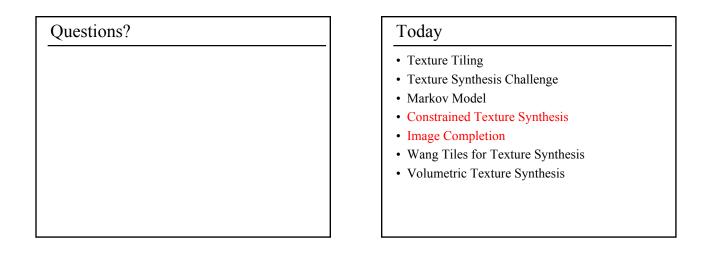
"I spent an interesting evening recently with a grain of salt."

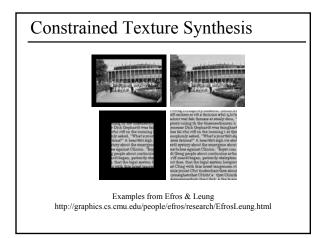


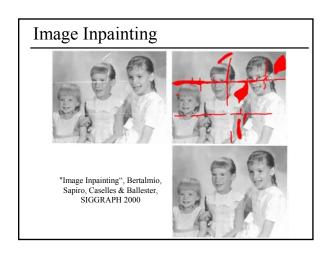


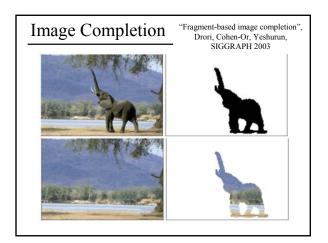


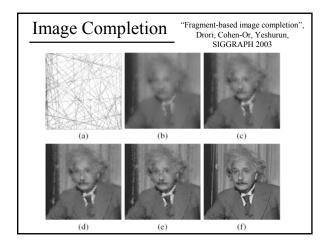


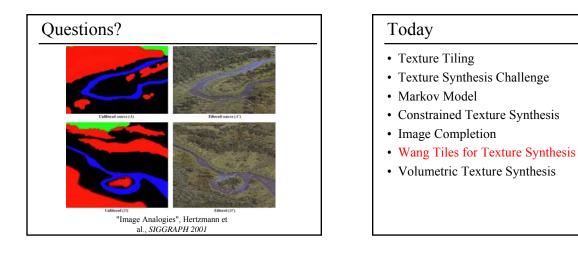


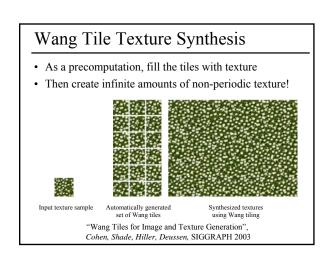


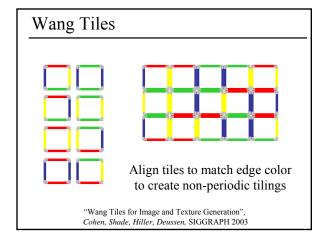












## Questions?

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