# MLDG-Schedule

(Copied from NLP seminar page) How to edit the table below: If you haven’t already, click the "log in" link, probably near the top right of this page, and log in with your cornell netID and password. Then, click on Edit (should be near the top; it may be a sub-item of the item "Page Operations"). You should be able to type right in the table entries below (it’s recommended to be using "Rich Text" editing to do this, although it is possible that rich-text editing is not available on Safari). Don’t forget to click “Save” after you’re done. For minor edits select the minor edit option at the bottom.

If you are unable to edit even after logging in send a mail to Karthik (karthik at cs dot cornell dot edu).

<table>
<thead>
<tr>
<th>Date</th>
<th>Presenter</th>
<th>Topic(s)</th>
<th>Resources/Papers</th>
<th>Other activities/comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>2/7</td>
<td>Anshu</td>
<td>Scalable Learning</td>
<td>Fast, Accurate Detection of 100,000 Object Classes on a Single Machine</td>
<td></td>
</tr>
<tr>
<td>2/14</td>
<td>Yun</td>
<td>Gaussian Process Latent Variable Models</td>
<td>TBA</td>
<td></td>
</tr>
<tr>
<td>2/21</td>
<td>Ian</td>
<td>Deep Learning</td>
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<td></td>
</tr>
<tr>
<td>2/28</td>
<td>Ozan</td>
<td>Deep Learning</td>
<td></td>
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<tr>
<td>3/7</td>
<td>Tobias</td>
<td>Interactive Machine Learning</td>
<td>Marginalized Denoising Autoencoders for Domain Adaptation</td>
<td></td>
</tr>
<tr>
<td>3/14</td>
<td>Karthik</td>
<td>Interactive Machine Learning</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3/21</td>
<td>Jason</td>
<td>Generative Stochastic Networks</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3/28</td>
<td>Ruben</td>
<td>practice talk (www'14)</td>
<td>Was This Review Helpful to You? It Depends! Context and Voting Patterns in Online Content</td>
<td></td>
</tr>
<tr>
<td>4/11</td>
<td>Adith</td>
<td>Learning embeddings, Social Networks</td>
<td>DeepWalk: Online Learning of Social Representations</td>
<td></td>
</tr>
<tr>
<td>4/18</td>
<td>Ashesh</td>
<td>Proximal Algorithms</td>
<td>Theory, properties and applications (Notes)</td>
<td>Tutorial/Discussion style</td>
</tr>
<tr>
<td>4/25</td>
<td>Moontae</td>
<td>Stochastic Embedding</td>
<td>t-Stochastic Neighbor Embedding (Paper)</td>
<td></td>
</tr>
<tr>
<td>5/2</td>
<td>Vikram</td>
<td>Multiple-source cross-validation</td>
<td>Multiple-source cross-validation</td>
<td></td>
</tr>
</tbody>
</table>