

242 commits	4 branches	0 releases	6 contributors	GPL-3.0
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Branch: master	New pull request	Create new file	Upload files	Find file	Clone or download
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JianRenLim Create HW1-soln.pdf		Latest commit 3643ccf 44 seconds ago
.ipynb_checkpoints	Update lectures.org to remove dead links	21 hours ago
HW_Solutions	Create HW1-soln.pdf	44 seconds ago
Homework	Add files via upload	a day ago
Outline	rm HW	7 days ago
Resources	Add files via upload	2 days ago
_minted-syllabus_Sp17	Updated Homework	a year ago
LICENSE	Updated Homework	a year ago
README.md	Update README.md	2 days ago
Untitled.ipynb	Update lectures.org to remove dead links	21 hours ago
homework.org	update dates	a month ago
lectures.org	Update lectures.org to remove dead links	21 hours ago
syllabus.org	Update syllabus.org	a day ago
syllabus.pdf	Syllabus updates	3 days ago
syllabus.tex	Syllabus updates	3 days ago

README.md
<h2>CHE30324 - Physical Chemistry for Chemical Engineers</h2> <p>This one semester course demonstrates the molecular bases of chemical engineering, making the connection between basic physical chemistry concepts (Boltzmann statistics, classical and quantum mechanics) and the pillars of chemical engineering (thermodynamics, kinetics, and transport).</p> <p>Syllabus available here</p> <p>Brief course outline available here</p> <p>More detailed, living outline available as pdf or org-file</p> <p>Homework assignments and solutions available here</p> <p>Introduction to git available here</p> <p>Introduction to iPython/Jupyter notebooks here</p> <p>Tutorial on Python here</p> <p>Git cheat sheet here</p>