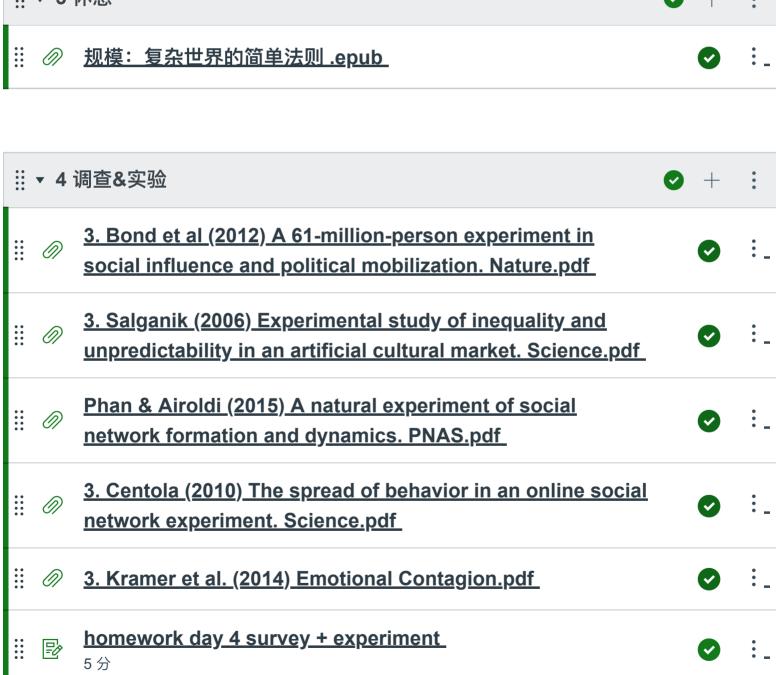
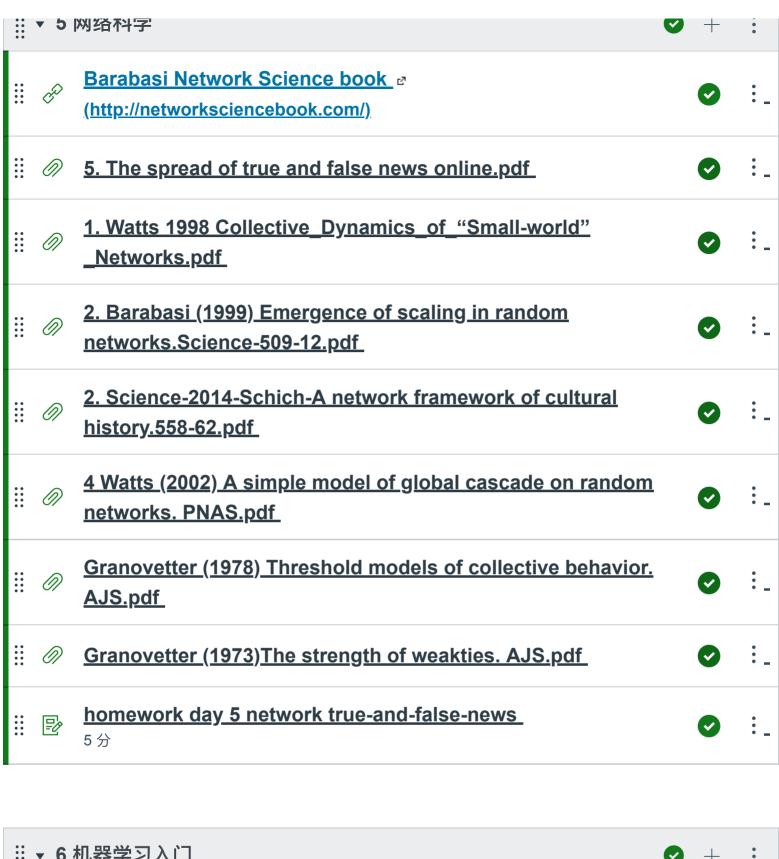
∷ • 1	计算社会科学简介	+	•
∷ ∅	Matthew J. Salganik Bit by Bit_social research in the digital age-princeton university press (2017).pdf	•	: _
: 0	Should social science be more solution-oriented?.pdf	•	: _
# <i>0</i>	1 Watts (2007) A twenty-first century science. Nature 445. Feb.pdf	•	:_
	0. Watts 2016 Common sense.pdf	•	: _
# <i>0</i>	1 Lazer et al (2009) Compuational social science. Science.pdf	•	: _
∷ ∅	Lessons and Challenges in Computational Social Science.pdf	•	: _
: 0	1 King, G. (2011). Ensuring the Data-Rich Future of the Social Sciences. Science.pdf	•	:_
	homework day 1 mobirise + republic		:

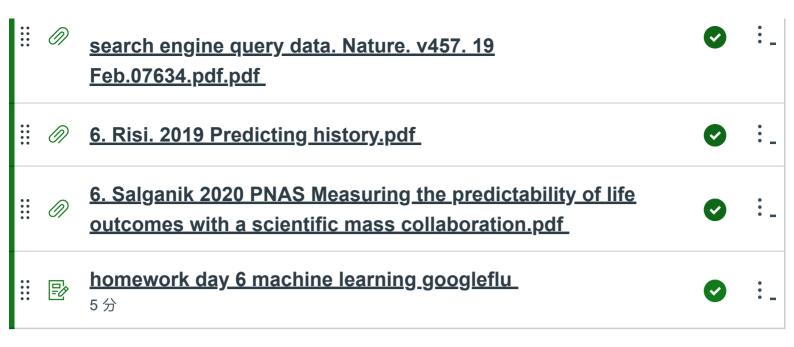


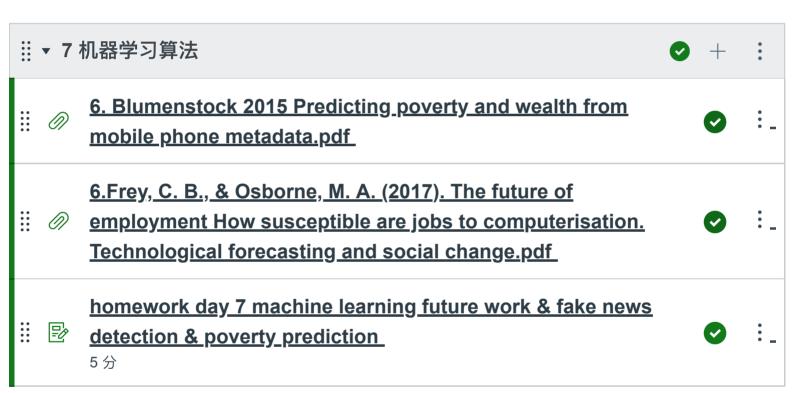
•••	(I)	search engine query data. Nature.pdf	•	• _
•••	0	6. Blumenstock 2015 Predicting poverty and wealth from mobile phone metadata.pdf	•	:_
•••		homework day 2 big data 5分	•	: _
※ 3 休息		• +	•	











∷ ▼ 8	神经网络模型	• +	•
	<u>Dive into Deep Leaning-en-pytorch.pdf</u>	•	• _
: 0	<u>TemporalFusionTransformersforinterpretablemulti-</u> <u>horizontimeseriesforecasting.pdf</u>	•	•
∷ ₽	homework day 8 deep learning fake news detection & imagenet vgg16 pretrained model	•	•

∷ ▼ 9	词向量嵌入模型	•	+	•
∷ ∅	10 Mikolov 2013 Efficient Estimation of Word Representations in Vector Space.pdf		⊘	: _
∷	10 Mikolov 2013 Distributed Representations of Words and Phrases and their Compositionality.pdf		⊘	:_
∷ Ø	10 Kozlowski, A. C., Taddy, M., & Evans, J. A. (2019). The Geometry of Culture- Analyzing the Meanings of Class through Word Embeddings. American Sociological Review.pdf		•	: -
∷ ∅	10 Word embeddings quantify 100 years of gender and ethnic stereotypes.pdf		•	: _
∷	how quantifying the shapes of the stories predict their sucess full.pdf		②	: _
	The Cinderella Complex.pdf		•	: _
	10 node2vec-kdd16.pdf		⊘	•
∷ ∅	10. Perozzi, B., Al-Rfou, R., & Skiena, S. (2014). DeepWalk. Proceedings of the 20th ACM SIGKDD .pdf		⊘	• -
	homework day 9 embeddings 5分		⊘	:_

