

CWSF 2013 - Lethbridge, Alberta



tw-Lexa: A Social Media Analysis Algorithm

Challenge: Information

Category: Intermediate

Region:

City: ,

School:

Abstract: tw-Lexa focuses on algorithmical analysis of social media. The algorithm is designed to find the best possible match between users based on specific parameters, which are personalized for each user. The algorithm is implemented in Python and the analysis is preformed on Twitter profiles.

Awards	Value
The Actuarial Foundation of Canada Award - Intermediate	\$750
Challenge Award - Information - Intermediate Sponsor: Intel of Canada, Ltd.	\$750
Excellence Award - Intermediate - Gold Medal Sponsor: Youth Science Canada	\$700
Western University Scholarship Gold Medallist - \$4000 Entrance Scholarship Sponsor: Western University	\$4 000
Total	\$6 200