University of Liverpool | MSc Computer Science COMP702 | Open Source Temporal Network Library

03 JULY 2020

ATTENDEES

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SYNOPSIS

Design & specification report feedback.

NOTES

Update shortest-path to foremost-path in the algorithm section. Introduce foremost-path/tree concepts. Update pseudo-code. Make sure to understand everything mentioned in the report. TemporalTree class could be a subclass of TemporalGraph (investigate). Note in the report that standardized testing documentation will be added to the library as a guideline for contributors.

ACTION ITEMS

Presentation next Thursday 09/07/19.