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3. A Core Computational Model In This Section We Define The Semantics Described In Section 1. Some Parts Of Its Presentation Aim To Be Quite Detailed, And Paraphrase Logical Formulas (originally Written In TLA); Accordingly, They May Be A Little Dry. Jan 16th, 2024

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Graph Neural Networks In TensorFlow And Keras With Spektral Daniele Grattarola¹ Cesare Alippi^{1 2} Abstract In This Paper We Present Spektral, An Open-source Python Library For Building Graph Neural Net-works With TensorFlow And The Keras Appli-cation Programming Interface. Spek Jan 6th, 2024

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