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**Andrew T Swift\*** ([ats0@math.tamu.edu](mailto:ats0@math.tamu.edu)), Department of Mathematics, Texas A&M University, College Station, TX 77843-3368. *A coding of bundle graphs.*

In this talk, it will be shown how a large family of bundle graphs; including the countably-branching diamond, Laakso, and parasol graphs; can be coded with finite sequences. This enables easier and more general proofs of some known embeddability results, including an embedding of countably-branching Laakso and parasol graphs into  $L_1$  with distortion 2. (Received July 17, 2017)