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**NABIL SHALABY**, Memorial University  
*Skolem labelled graphs, old and new results*

In 1991, (Discrete Mathematics, volume 97 301-317) Mendelsohn and Shalaby extended the concept of a Skolem sequence to assign the pairs of a Skolem sequence to the vertices of a graph so the distance between the vertices correspond to the position of the pairs in the sequence, for example, a 4-1-1-3-4-2-3-2 is a Skolem labelled path. Several results had accompanied the introduction of the new concept. We survey several results that were published since then. We also discuss some new results introduced by Pike, Sanaei and Shalaby, and discuss new directions and open questions.