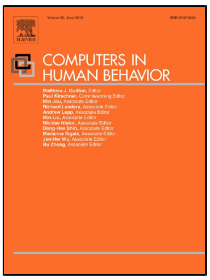
Accepted Manuscript



Investigating Children's Deep Learning of the Tree Life Cycle using Mobile Technologies

Gi Woong Choi, Susan M. Land, Heather Toomey Zimmerman

PII:	S0747-5632(18)30182-1
DOI:	10.1016/j.chb.2018.04.020
Reference:	CHB 5475
To appear in:	*Computers in Human Behavior*
Received Date:	14 August 2017
Revised Date:	27 March 2018
Accepted Date:	08 April 2018

Please cite this article as: Gi Woong Choi, Susan M. Land, Heather Toomey Zimmerman, Investigating Children's Deep Learning of the Tree Life Cycle using Mobile Technologies, *Computers in Human Behavior* (2018), doi: 10.1016/j.chb.2018.04.020

Investigating Children's Deep Learning of the Tree Life Cycle using Mobile Technologies

Gi Woong Choi[a*], Susan M. Land[a], and Heather Toomey Zimmerman[a]

Learning, Design, and Technology Program

The Pennsylvania State University

315 Keller Building, University Park, PA 16802, USA

*email: gxc207@psu.edu