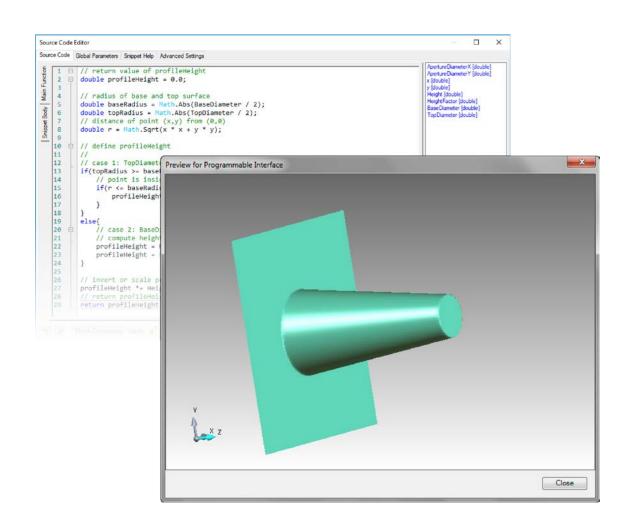


Programming a Truncated Cone Surface

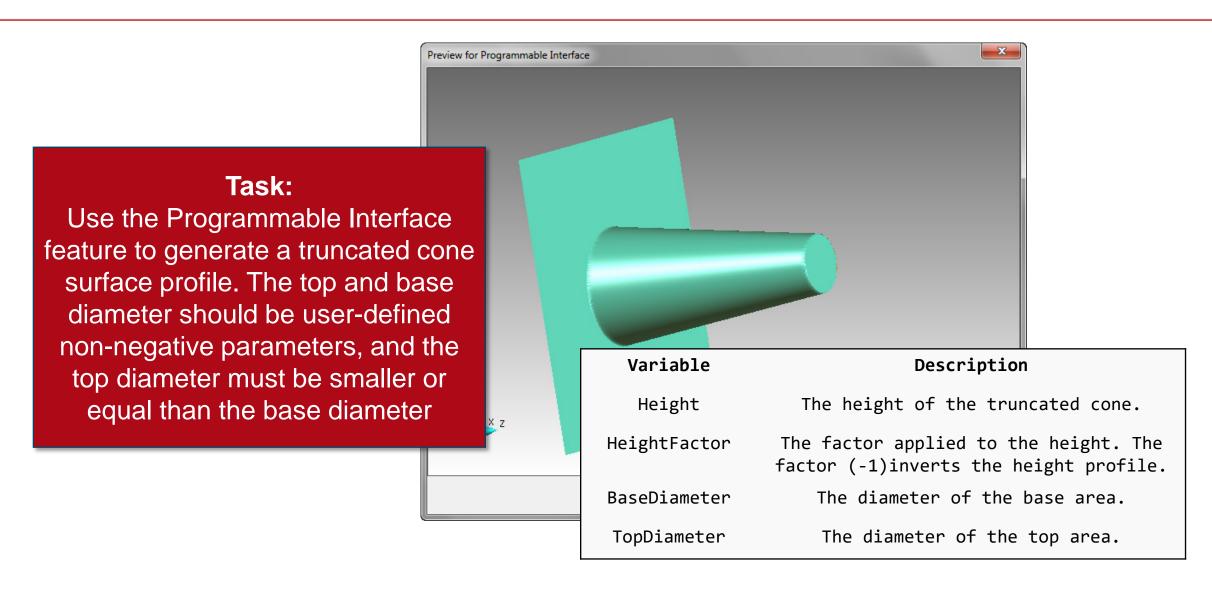
Abstract



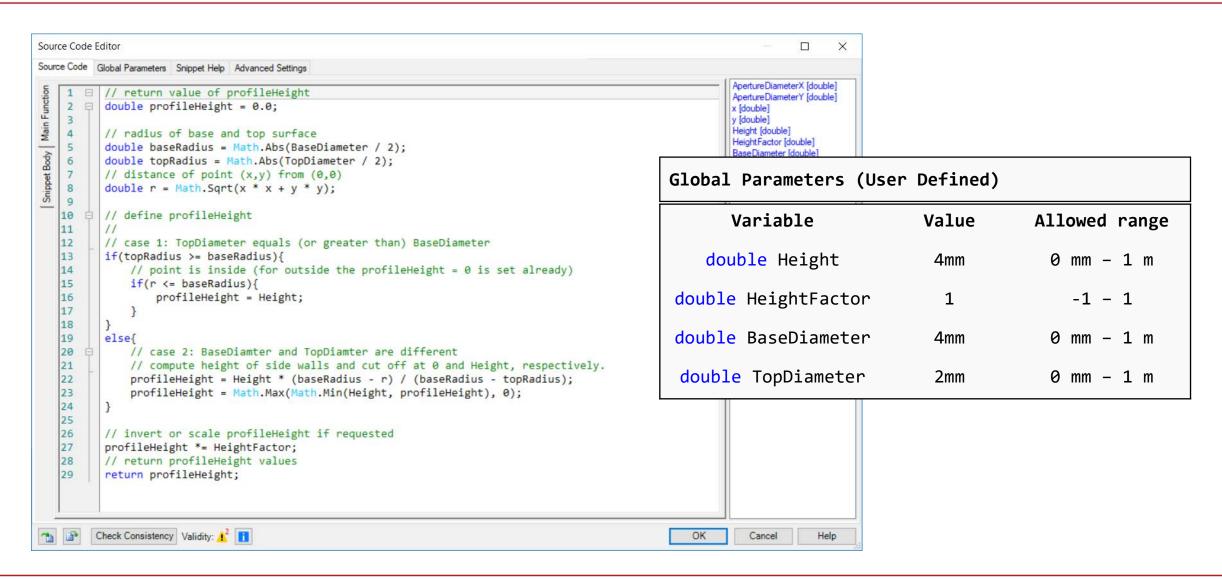
In this example, a surface profile representing a truncated cone structure is generated using the Programmable Interface in VirtualLab Fusion. The specification parameters of the cone structure, e.g. the height, top and base diameters, are customizable for the user in different applications.

2 www.LightTrans.com

Task Description



Programming a Truncated Cone Surface Profile



Document Information

title	Programming a Truncated Cone Surface
document code	CZT.0041
version	1.0
toolbox(es)	Starter Toolbox
VL version used for simulations	7.4.0.49
category	Feature Use Case
further reading	 How to Work with the Programmable Interface & Example (Spherical Surface) Programming an Anamorphic Surface Construction of a Truncated Pyramid Surface

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