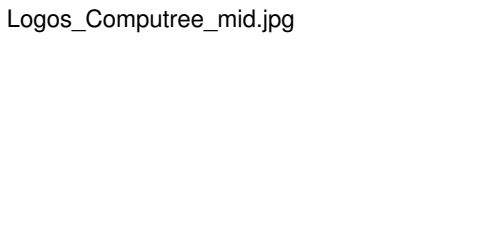


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## Computree project home page

<p><b>Computree</b> is a processing platform for 3D points clouds, obtained with LIDAR (Light Detection And Ranging) or photogrammetry. It aims to regroup algorithms for forests scenes analysis, in order to extract data on structure of trees and stands.</p>	
<p>It is managed by the <b>ONF</b> (<a href="http://www.onf.fr">http://www.onf.fr</a>), in partnership with the <b>ENSAM in Cluny</b> (<a href="http://www.ensam.fr/fr/centres_et_instituts/centre_cluny">http://www.ensam.fr/fr/centres_et_instituts/centre_cluny</a>).</p>	
<p><b>Official website</b> : <a href="http://computree.onf.fr">computree.onf.fr</a></p>	
<p><a href="#">Presentation video of Computree</a> (in French)</p>	

[Click here to Download Computree](#) and learn how to install Computree on Microsoft Windows or Ubuntu.

[Click here to learn How to use Computree.](#)

[Click here to get Computree's source code and learn how to develop plugins.](#)

[Click here to consult publications](#) on Computree.

[To access the wiki for Computree v3.0, click here.](#)