



#### Tree Risk References:

- **ANSI A300 (Part 9)-2011 Tree Risk Assessment; a. Tree Structure Assessment**, Tree Care Industry Association, Inc., Londonderry, NH [<http://bit.ly/U904tl>]
- **Best Management Practices: Tree Risk Assessment** (2011), Smiley, E.T., and N. Matheny, S. Lilly, International Society of Arboriculture, Champaign, IL [<http://bit.ly/PMCiml>]
- **Tree Risk Assessment - Manual** (2013), Dunster, J. and E.T. Smiley, N. Matheny, and S. Lilly, International Society of Arboriculture, Champaign, IL (i.e. TRAQ)
- **Urban Tree Risk Management: A Community Guide to Program. Design and Implementation**, NA-TP-03-03, J.D. Pokorny (Coordinating Author), 2003, St. Paul, MN [<http://1.usa.gov/OHL8QV>]
- **Primer on Risk Analysis: Decision Making Under Uncertainty** (Chapter 1) – CRC Press - Charles Yoe - 2012

#### Other Tree Risk Resources:

- **A Model of Urban Forest Sustainability**, J.R. Clark, N.P. Matheny, G. Gross and V. Wake, Journal of Arboriculture, 1997, 23:17-30, International Society of Arboriculture, Champaign, IL
- A presentation on the **ANSI A300 (Part 9)-2011 Tree Risk Assessment Standard** with a (early draft) risk specification written for the Urban Forest Strike Teams  
<http://www.urbanforestrysouth.org/resources/presentations/ansi-a300-tree-risk-assessment-standard>
- An example tree risk assessment specification that adheres to the ANSI A300 (Part 9)-2011 Tree Risk Assessment standard. This example was developed for a presentation at the Georgia Urban Forest Council annual meeting in Madison, Georgia (2011).  
<http://www.urbanforestrysouth.org/resources/library/ttresources/example-tree-risk-specifications-for-municipalities-and-arborists>
- **Tree Risk Assessment Using ANSI A300 and the ISA BMP**: a presentation given at the 2013 Indiana Arborist Association Conference (22Jan13).  
<http://www.urbanforestrysouth.org/resources/library/ttresources/tree-risk-assessment-using-ansi-a300-and-the-isa-bmp/view>
- **UTRI Data Process and GIS Tool Description**: a complete narrative discussion of UTRI that includes: an overview, GIS approach and data, the model "step-by-step" table, additional processing notes, and raster calculator hints for implementation.  
<http://www.urbanforestrysouth.org/resources/library/ttresources/utri-data-process-and-gis-tool-description>

#### eLearning Modules:

- Learning the New Tree Risk Assessment Rating System <http://risk.elearn.sref.info>
- Tree Risk Assessment: Level 1 <http://strike.elearn.sref.info/> (Note: This can take a long time to load in Captivate)
  - **Level 1 Tree Risk Assessment Field Worksheet**  
<http://www.urbanforestrysouth.org/resources/library/ttresources/level-1-tree-risk-assessment-field-worksheet/view>