Virginia Tech ETD Fair Use Analysis Results

This is not a replacement for professional legal advice but an effort to assist you in making a sound decision.

Name: Hrusheekesh Warpe


Based on the information you provided:

Factor 1

Your consideration of the purpose and character of your use of the copyright work weighs: in favor of fair use

Factor 2

Your consideration of the nature of the copyrighted work you used weighs: in favor of fair use

Factor 3

Your consideration of the amount and substantiality of your use of the copyrighted work weighs: in favor of fair use

Factor 4

Your consideration of the effect or potential effect on the market after your use of the copyrighted work weighs: in favor of fair use

Based on the information you provided, your use of the copyrighted work weighs: in favor of fair use
Draft 09/01/2009

(Questions? Concerns? Contact Gail McMillan, Director of the Digital Library and Archives at Virginia Tech's University Libraries: gailmac@vt.edu)

(Please ensure that Javascript is enabled on your browser before using this tool.)

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Name: Hrusheekesh Warpe

Description of item under review for fair use: Figure 1-4: Visualization of basic route terminology Source: "P. Baul, "The benefits of EcoRouting for a Parallel Plug-In Hybrid Camaro," MS Thesis, VPI&SU, Blacksburg, VA, 2017."


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Name: Hrusheekesh Warpe


Report generated on: 07-27-2017 at : 23:00:35

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http://etd.vt.edu/fairuse/analyzer/results.php
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Description of item under review for fair use: Figure 2: Adaptive control eco-driving strategy framework 


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Description of item under review for fair use: Figure 2-4: Acceleration distribution for Urban Driving Source: J. Gonder, M. Earleywine, and W. Sparks, "Final report on the fuel saving effectiveness of various driver feedback approaches", National Renewable Energy Laboratory (NREL), Golden, CO; 2011.


Based on the information you provided:

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Description of item under review for fair use: Figure 1-5: WGS84 coordinate official diagram. Source: http://earth-info.nga.mil/GandG/publications/tr8350.2/TR8350.2-b/Secti


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Description of item under review for fair use: Figure 1-6: Relation between ECEF coordinates. Source: https://en.wikipedia.org/wiki/ECEF.


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Description of item under review for fair use: Figure 1-7: SRTM data for Sierra Nevada, Spain [20]. Source: http://www.maps-for-free.com/.


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Description of item under review for fair use: Figure 2-6: Variable acceleration based velocity profile. Source: D. Nelson, M. Moniot, "Synthesis of speed versus time modes using variable acceleration rates for tractive energy analysis and route planning".


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