

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)

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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: James Ailsworth

Description of item under review for fair use: Figure 2. Klaus-Robert Muller and Benjamin Blankertz. Toward noninvasive brain-computer interfaces. IEEE Signal Processing Magazine, 23(5):125-128, 2006.

Report generated on: 05-09-2016 at : 11:45:45

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*



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Name: James Ailsworth

Description of item under review for fair use: Figure 4. Gert Pfurtscheller, C Guger, G Muller, G Krausz, and C Neuper. Brain oscillations control hand orthosis in a tetraplegic. Neuroscience letters, 292(3):211-214, 2000.

Report generated on: 05-09-2016 at : 11:56:31

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*

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Name: James Ailsworth

Description of item under review for fair use: Figure 1. An H Do, Po T Wang, Christine E King, Sophia N Chun, and Zoran Nenadic. Brain-computer interface controlled robotic gait orthosis. Journal of neuroengineering and rehabilitation, 10(1):1, 2013.

Report generated on: 05-09-2016 at : 12:02:47

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*

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

Name: James Ailsworth

Description of item under review for fair use: Figure 1. Yuanqing Li, Kai Keng Ang, and Cuntai Guan. Digital signal processing and machine learning. In Brain-Computer Interfaces, pages 305-330. Springer, 2009.

Report generated on: 05-09-2016 at : 12:09:10

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

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Name: James Ailsworth

Description of item under review for fair use: Figure 3. Tangient LLC. Phantom sensations and perceptions, April 2012.

Report generated on: 05-09-2016 at : 14:49:43

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: *against 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*

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

Name: James Ailsworth

Description of item under review for fair use: Figure 2.3. Gerwin Schalk and Jurgen Mellinger. Brain sensors and signals. In A Practical Guide to Brain-Computer Interfacing with BCI2000, pages 9-35. Springer, 2010.

Report generated on: 05-09-2016 at : 12:52:13

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*

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

Name: James Ailsworth

Description of item under review for fair use: Figure 2.6. Gerwin Schalk and Jurgen Mellinger. Brain sensors and signals. In A Practical Guide to Brain-Computer Interfacing with BCI2000, pages 9-35. Springer, 2010.

Report generated on: 05-09-2016 at : 12:55:00

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*

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

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

Name: James Ailsworth

Description of item under review for fair use: Figure 7.6. Jonathan Wolpaw and Elizabeth Winter Wolpaw. Brain-computer interfaces: principles and practice. OUP USA, 2012.

Report generated on: 05-09-2016 at : 13:09:48

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*

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Name: James Ailsworth

Description of item under review for fair use: Slide 30. Christian Kothe. Introduction to modern brain-computer interface design - lecture 7: Oscillatory processes, June 2014. General-Purpose Software for Brain-Computer Interface Research, Data Acquisition, Stimulus Presentation, and Brain Monitoring. Springer Science & Business Media, 2010

Report generated on: 05-09-2016 at : 14:44:52

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: *against 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*

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Name: James Ailsworth

Description of item under review for fair use: Figure 7.9. Jonathan Wolpaw and Elizabeth Winter Wolpaw. Brain-computer interfaces: principles and practice. OUP USA, 2012.

Report generated on: 05-09-2016 at : 13:19:51

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*

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Name: James Ailsworth

Description of item under review for fair use: Figure 7.10. Jonathan Wolpaw and Elizabeth Winter Wolpaw. Brain-computer interfaces: principles and practice. OUP USA, 2012.

Report generated on: 05-09-2016 at : 13:23:33

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*

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Name: James Ailsworth

Description of item under review for fair use: Figure 5.3. Gerwin Schalk and Jurgen Mellinger. A Practical Guide to Brain-Computer Interfacing with BCI2000: General-Purpose Software for Brain-Computer Interface Research, Data Acquisition, Stimulus Presentation, and Brain Monitoring. Springer Science & Business Media, 2010

Report generated on: 05-09-2016 at : 14:38:11

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

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Name: James Ailsworth

Description of item under review for fair use: Figure 1. Benjamin Blankertz, Ryota Tomioka, Steven Lemm, Motoaki Kawanabe, and Klaus-Robert Muller. Optimizing spatial filters for robust eeg single-trial analysis. Signal Processing Magazine, IEEE, 25(1):41-56, 2008.

Report generated on: 05-09-2016 at : 14:57:13

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

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Name: James Ailsworth

Description of item under review for fair use: Figure 4.27. Richard O Duda, Peter E Hart, and David G Stork. Pattern classification. John Wiley & Sons, 2012.

Report generated on: 05-09-2016 at : 17:55:54

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

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Factor 4

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Name: James Ailsworth

Description of item under review for fair use: Figure 6. Yuanqing Li, Kai Keng Ang, and Cuntai Guan. Digital signal processing and machine learning. In Brain-Computer Interfaces, pages 305-330. Springer, 2009.

Report generated on: 05-09-2016 at : 12:13:03

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

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Factor 4

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Name: James Ailsworth

Description of item under review for fair use: Table 19.1. Alois Schlogl, Julien Kronegg, Jane E Huggins, and Steve G Mason. 19 evaluation criteria for bci research. Toward brain-computer interfacing, 2007.

Report generated on: 05-09-2016 at : 15:16:21

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

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Factor 4

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Name: James Ailsworth

Description of item under review for fair use: Table 19.2. Alois Schlogl, Julien Kronegg, Jane E Huggins, and Steve G Mason. 19 evaluation criteria for bci research. Toward brain-computer interfacing, 2007.

Report generated on: 05-09-2016 at : 15:19:58

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

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Name: James Ailsworth

Description of item under review for fair use: Figure 1. Alexandre Barachant, Stephane Bonnet, Marco Congedo, and Christian Jutten. Multiclass brain-computer interface classification by riemannian geometry. Biomedical Engineering, IEEE Transactions on, 59(4):920-928, 2012.

Report generated on: 05-09-2016 at : 17:00:56

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

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Factor 4

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Name: James Ailsworth

Description of item under review for fair use: Figure 7. Benjamin Blankertz, Steven Lemm, Matthias Treder, Stefan Haufe, and Klaus-Robert Muller. Single-trial analysis and classification of erp components a tutorial. NeuroImage, 56(2):814-825, 2011.

Report generated on: 05-09-2016 at : 17:08:57

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

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Name: James Ailsworth

Description of item under review for fair use: Figure 2. Alexandre Barachant, Stephane Bonnet, Marco Congedo, and Christian Jutten. Riemannian geometry applied to bci classification. In Latent Variable Analysis and Signal Separation, pages 629-636. Springer, 2010.

Report generated on: 05-09-2016 at : 17:03:40

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*

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