

# **Intellectual Property And Climate Change: Inventing Clean Technologies (Intellectual Property And The Environment) By Matthew Rimmer**

**By Matthew Rimmer**

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<https://medium.com/@DrRimmer/tesla-motors-open-source-revolution-intellectual-property-and-the-carbon-crisis-95259ff867e6>

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Jul 30, 2015 Presentation to Intellectual Property and Climate Change: The Paris Accord conference, Australian National University, 11 May 2015. Speaking notes are  
<http://www.slideshare.net/gillking904/re-framing-the-scene-appropriating-familiarity-for-cultural-change-intellectual-property-climate-change-conference-anu-20150511-final>

The Trans-Pacific Partnership: intellectual property, ANU Climate Change Institute. Dr Rimmer is the and Climate Change: Inventing Clean Technologies.

<http://www.law.anu.edu.au/events/anu-college-law/trans-pacific-partnership-intellectual-property-environment-and-climate-change>

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Dr Matthew Rimmer is an Australian Research Council Future Fellow, working on intellectual property and climate change. Climate Change: Inventing Clean Technologies.

<http://www.lowyinterpreter.org/profile.aspx?id=Matthew%20Rimmer>

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of private property, for better technologies before addressing climate change, questions of climate change on the intellectual level fail

[https://en.wikipedia.org/wiki/Climate\\_change\\_denial](https://en.wikipedia.org/wiki/Climate_change_denial)

Number of Pages in PDF File: 8. Keywords: Climate Change, Intellectual Property, Trade, Clean Technology, Innovation

[http://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=1557196](http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1557196)

intellectual property and climate change , Matthew Rimmer discusses the debate that arose surrounding intellectual property and clean technologies.

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Genre/Form: Electronic books: Additional Physical Format: Print version: Rimmer, Matthew. Intellectual Property and Climate Change : Inventing Clean Technologies.

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A Review By Matthew Rimmer. Intellectual Property, Innovation, and the Environment deadlock over intellectual property and clean technologies in

<https://medium.com/@DrRimmer/intellectual-property-innovation-and-the-environment-2014-edited-by-peter-menell-and-sarah-tran-2fb9dd6069a3>

Jun 10, 2009 The U.S. Chamber of Commerce is anxious to protect the intellectual property of companies seeking to combat climate change.

<http://green.blogs.nytimes.com/2009/06/11/climate-change-and-intellectual-property/comment-page-1/>

Dr Matthew Rimmer is a Professor in Intellectual Property and Climate Change: Inventing Clean Technologies Property, Innovation, and the Environment

[http://works.bepress.com/matthew\\_rimmer/](http://works.bepress.com/matthew_rimmer/)

The TRIPS Agreement: Intellectual Property, Climate Change, Inventing Clean Technologies. Matthew Rimmer, and Climate Change: Inventing Clean Technologies,

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Rimmer provides a much needed, well written, authoritative book on the intellectual property aspects of climate change, natural disasters, clean vehicles, and

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Intellectual property and innovation underpin efforts to fight climate change and global warming. Find out how they are linked.

[http://www.wipo.int/policy/en/climate\\_change/](http://www.wipo.int/policy/en/climate_change/)

In the wake of the international summits in Copenhagen and Canc n, there is an urgent need to consider the role of intellectual property law in encouraging research

<http://www.e-elgar.com/redirect.php?id=13601>

Dr Matthew Rimmer is a Professor in Intellectual Inventing Clean Technologies (2011). Rimmer Intellectual Property and Climate Change: Inventing Clean

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The economics of intellectual property and climate change. Intellectual property has been widely studied as a means to addressing the externality that results from

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forms of intellectual property, as Dr Matthew Rimmer and Climate Change: Inventing Clean Technologies. Inventing the Future: Intellectual Property

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Dr Matthew Rimmer is an Rimmer is the author of Intellectual Property and Intellectual Property and Climate Change: Inventing Clean Technologies

<http://www.eco-business.com/about/profile/4831/>

The New Biology by Matthew Rimmer starting at \$49.00. Intellectual Property and Intellectual Property and Climate Change: Inventing Clean Technologies.

<http://www.alibris.com/Intellectual-Property-and-Emerging-Technologies-The-New-Biology/book/19326947>

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