

# Thermally Active Surfaces In Architecture

By Kiel Moe



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Thermally Active Surfaces in Architecture / Kiel Moe.  
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helping professionals like Kiel Moe discover inside no  
other material practice in architecture has systemically  
Thermally Active Surfaces in

<https://www.linkedin.com/pub/kiel-moe/4/b59/b96>

It's called Thermally Active Building Systems I came  
across a book titled Thermally Active Surfaces in  
Architecture (2010) by Kiel Moe that I intend to read.

[http://www.buildingmech.com/1181/thermally-active-  
building-systems/](http://www.buildingmech.com/1181/thermally-active-building-systems/)

Moe argues that water, with its higher density, is  
better than air at capturing and channeling energy.

Category: Architecture, Technical Binding: Cl.

<http://www.stoutbooks.com/cgi-bin/stoutbooks.cgi/83663>

Thermally Active Surfaces in Architecture: Amazon.it:  
Kiel Moe: Libri in altre lingue Kiel Moe shows the  
potential for a strikingly different approach,

[http://www.amazon.it/Thermally-Active-Surfaces-  
Architecture-Kiel/dp/156898880X](http://www.amazon.it/Thermally-Active-Surfaces-Architecture-Kiel/dp/156898880X)

a rotating residency shared among the four disciplines  
within the LSU College of Art & Design Kiel Moe, a  
registered and Thermally Active Surfaces in

[http://design.lsu.edu/calendar/kiel-moe-maximum-power-  
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this book focuses on the technique of thermally active  
surfaces. "Thermally Active Surfaces in Architecture /  
Kiel Moe" 05 Jul 2011. ArchDaily.

[http://www.archdaily.com/58652/thermally-active-surfaces-  
in-architecture-kiel-moe/](http://www.archdaily.com/58652/thermally-active-surfaces-in-architecture-kiel-moe/)

Convergence: An Architectural Agenda for Energy (2013)  
Co-editor, Building Systems: Design, Technology, and  
Society (2012) Thermally Active Surfaces in Architecture  
<http://environment.harvard.edu/about/faculty/kiel-moe>

Thermally active surfaces in architecture [electronic  
resource] / Kiel Moe. Moe, Kiel. Surfaces (Technology)  
<https://evergreen.noblenet.org/eg/opac/record/3500822>

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<http://issuu.com/papress/docs/thermally-active-surfaces>  
Kiel Moe at 8:21 AM No comments: SNOW IN ROME. Thermally  
Active Surfaces in Architecture January (3) 2009 (20)  
December (3)  
<http://kielmoe.blogspot.com/>

Kiel Moe is a registered architect and an He is the  
author of Integrated Design in Contemporary Architecture  
and Thermally Active Surfaces in Architecture,  
<http://archleague.org/2011/06/architectural-league-prize-future-cities-lab-kiel-moe-alibi-studio/>

Kiel Moe is the author of Thermally Active Surfaces in  
Architecture (4.33 avg rating, 6 ratings, 0 reviews,  
Design Technology and Society by Kiel Moe,  
[http://www.goodreads.com/author/show/2547921.Kiel\\_Moe](http://www.goodreads.com/author/show/2547921.Kiel_Moe)

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this book focuses on the technique of thermally active surfaces. Thermally Active surfaces in Architecture. Kiel Moe; Editeur(s) :

<http://www.eyrolles.com/BTP/Livre/thermally-active-surfaces-in-architecture-9781568988801>

Departing from the simple question Why do we heat and cool buildings with air?, this book focuses on the technique of thermally active surfaces.

<http://www.archdaily.com/tag/thermally-active-surfaces-in-architecture/>

Schuler, M., in the FORWARD to Thermally Active Surfaces in Architecture by Kiel Moe, Princeton Architectural Press, 2010.

<http://www.sciepub.com/reference/110092>

Kiel Moe Publications Thermally Active Surfaces in Architecture In the architecture profession's ongoing quest for sustainability, it is often the most fundamental

<http://www.gsd.harvard.edu/images/content/6/5/656.pdf>

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Kiel Moe Architectural League Prize 2011 He is the author of Integrated Design in Contemporary Architecture and Thermally Active Surfaces in Architecture, <http://archleague.org/2012/02/kiel-moe/>

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