

**Applied Building Physics: Boundary  
Conditions, Building Performance And Material  
Properties**

**By Hugo S. L. C. Hens**



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An inverse method based on the symbolic approach is proposed to determine the boundary condition in the temporally dependent boundary Applied Physics.

<http://iopscience.iop.org/0022-3727/30/15/012>

Lectures in Applied Mathematics macroscopic behavior of a phase boundary, Annals of Physics, perturbed equation with dynamical boundary conditions,

[http://en.wikipedia.org/wiki/Literature\\_of\\_phase\\_boundaries](http://en.wikipedia.org/wiki/Literature_of_phase_boundaries)

transfer functions (Marina Vidaurre) Hens, Hugo S. L. C. Applied Building Physics Boundary Conditions, Building Performance and Material Properties

<http://energy-models.com/forum/discourse/general-discussion/transfer-functions-marina-vidaurre>

These constants are unique for a given set of boundary conditions. of length with an upward point load applied at the free end. Using boundary (physics) Solid

[http://en.wikipedia.org/wiki/Euler%E2%80%93Bernoulli\\_beam\\_theory](http://en.wikipedia.org/wiki/Euler%E2%80%93Bernoulli_beam_theory)

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by adapting it to the unified semi-analytical wall boundary conditions Physics. Volume 261, 15 March wall boundary conditions are applied through the <http://www.sciencedirect.com/science/article/pii/S0021999113008437>

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<http://www.dlzware.com/to/isolate-building>

Physics Stack Exchange is a question and answer site for active researchers, with a two dimensional surface providing the boundary conditions.

<http://physics.stackexchange.com/questions/21111/whats-the-difference-between-boundary-value-problems-and-initial-value-probl>

A complete set of boundary conditions is derived for superfluids and applied to He<sup>4</sup> and superfluid <sup>3</sup>He. The Japan Society of Applied Physics.

<http://iopscience.iop.org/1347-4065/26/S3-1/367>

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<http://discover.tudelft.nl:8888/recordview/view?recordId=aleph%3A000932145&language=en>

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