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## BESOV SPACES ON FRACTALS



Per Bylund  
Besov spaces on fractals  
Trace theorems and measures on arbitrary closed subsets of  $n$ -space



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Trace theorems and measures on arbitrary closed subsets of  $n$ -space | A physical state in a domain is often described by a model containing a linear partial differential equation. As an example of this, consider the steady state temperature distribution in a homogenous isotropic body. The problem, called Dirichlet's problem, is to find a function  $u$ , given that  $u=f$  in the interior of the body and  $u=g$  on the surface (where  $u...$

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