
A parametrix for the fractional Helmholtz equation and an associated inverse problem

Maarten De Hoop^{*†}

¹Rice University – United States

Abstract

We present a construction of the parametrix for the fractional Helmholtz equation, $((-\Delta)^s - \tau\{2s\}r(x)\{2s\} + q(x))u =$

*Speaker

†Corresponding author: