

2002

Automated Texture-based Segmentation of Multibeam Sonar Bathymetry Data for Benthic Habitat Mapping in the Piscataqua River, New Hampshire

Randy G. Cutter Jr.

University of New Hampshire, Durham

Yuri Rzhanov

University of New Hampshire, Durham, Yuri.Rzhanov@unh.edu

Larry A. Mayer

University of New Hampshire, larry.mayer@unh.edu

Follow this and additional works at: <https://scholars.unh.edu/ccom>

 Part of the [Oceanography and Atmospheric Sciences and Meteorology Commons](#)

Recommended Citation

Cutter, Randy G. Jr.; Rzhanov, Yuri; and Mayer, Larry A., "Automated Texture-based Segmentation of Multibeam Sonar Bathymetry Data for Benthic Habitat Mapping in the Piscataqua River, New Hampshire" (2002). *Center for Coastal and Ocean Mapping*. 1152.
<https://scholars.unh.edu/ccom/1152>

This Poster is brought to you for free and open access by the Center for Coastal and Ocean Mapping at University of New Hampshire Scholars' Repository. It has been accepted for inclusion in Center for Coastal and Ocean Mapping by an authorized administrator of University of New Hampshire Scholars' Repository. For more information, please contact nicole.hentz@unh.edu.

