

Defining the Digital Environment

A Point Cloud Approach to Object Extraction, 3D Rejection

by

2019-11-14

For the Ph.D. degree in Computer Science

by **Abhinav Kumar**. This dissertation presents an

approach to object extraction and 3D rejection

of point cloud data. The approach is based on

the use of a novel point cloud representation

and a novel point cloud

12:00 PM

ENB 313

Department of Computer Science

Learning Systems

David Robinson, Ph.D., Director

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