

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	JUNG-RYUL LEE	03/14/2019
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Property Type	Number	
Application Number:	15935349	
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Total Attachments: 1		
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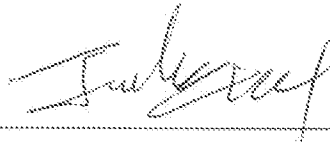
Assignment

Title of Invention	Method and Apparatus for Enhanced Visualization of Anomalies in a Structures
Application No.	US patent application No.: 15/935349
Assignor	Name Jung-Ryul Lee Department Aerospace engineering Address #4306, N7-2, 291 Daehak-ro, Yuseong-gu, Daejeon 34141, Republic of Korea
Assignee	Name Korea Advanced Institute of Science and Technology (KAIST) Address 291 Daehak-ro, Yuseong-gu, Daejeon 34141, Republic of Korea

I do hereby assign to KAIST all rights, title, and interest in and to the Invention (Utility Model, Design, Trademark) according to the Employ Invention Assignment Agreement.

2019/3/14

Jung-Ryul Lee



KAIST President

