

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	XU LI	02/01/2021
	ZHIYONG ZHENG	02/01/2021
	KUN WEI	02/01/2021
RECEIVING PARTY DATA		
Name:	SOUTHEAST UNIVERSITY	
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City:	NANJING	
State/Country:	CHINA	
Postal Code:	210096	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	17267493	
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NAME OF SUBMITTER:	QING YE	
SIGNATURE:	/Qing Ye/	
DATE SIGNED:	02/09/2021	
Total Attachments: 4		
source=21206LTY_exeAssignement#page1.tif		
source=21206LTY_exeAssignement#page2.tif		
source=21206LTY_exeAssignement#page3.tif		

Docket No. 21206LTY "Assignment Signature Page"
METHOD OF SEGMENTING PEDESTRIANS IN ROADSIDE IMAGE BY USING
CONVOLUTIONAL NETWORK FUSING FEATURES AT DIFFERENT SCALES
ASSIGNMENT

WHEREAS I/We, the below named inventor(s),

Xu Li	of	Nanjing, China
Zhiyong Zheng	of	Nanjing, China
Kun WEI	of	Nanjing, China

hereby sell and assign to Southeast University whose post office address is Sipailou 2#, Xuanwu District, Hangzhou Zhejiang Province 210096, China, hereinafter referred to as "Company", its successors and assigns our entire respective rights, titles and interests in and to the invention and improvements invented and originated by us and for United States Patent currently entitled:

**METHOD OF SEGMENTING PEDESTRIANS IN ROADSIDE IMAGE BY USING
CONVOLUTIONAL NETWORK FUSING FEATURES AT DIFFERENT SCALES**

Executed concurrently herewith,

and any and all applications for patent and patents therefrom in any and all countries, including all divisions, continuations, reexaminations and reissues thereof, and all rights of priority resulting from the filing of said United States application, and authorize and request any official whose duty it is to issue patents, to issue any patent on said inventions and improvements resulting therefrom to said Company, or its successors or assigns and agree that on request and without further consideration, but at the expense of said Company, we will communicate to said Company or its representatives or nominees any facts known to us respecting said inventions and improvements and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuation, reexamination and reissue applications, make all rightful oaths and generally do everything possible to aid said Company, its successors, assigns, and nominees to obtain and enforce proper patent protection for said invention and its improvements in all countries.

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AND We/I hereby authorize and request our/my agents, USPTO customer number 93229, whose address is 106 Oakland Pl, Los Gatos, CA 95032, to insert hereon any identification necessary or desirable for recordation of this document, including the filing date and application number of said application when known.

AND We/I hereby covenant for ourselves/myself and our/my legal representatives, and agree with said Company, its successors and assigns, that We/I have granted no right or license to make, use, sell or offer to sell said improvements, to anyone except said Company, that prior to the execution of this assignment document, our/my right, title and interest in said improvements had not been otherwise encumbered, and that We/I have not and will not execute any instrument in conflict therewith;

AND We/I do hereby authorize and request the Director of the United States Patent and Trademark Office to issue any and all letters patent which may be granted upon said United States applications, or upon said improvements or any parts thereof when granted, to said Company.

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INVENTOR 1

Signature: Xu Li Date: 02/01/2021

Xu Li

Witnessed by: Linliang LI Date: 02/01/2021
Signature

Linliang LI

Printed Name of Witness

Witnessed by: Yongchang LU Date: 02/01/2021
Signature

Yongchang LU

Printed Name of Witness

INVENTOR 2

Signature: Zhiyong ZHENG Date: 02/01/2021

Zhiyong ZHENG

Witnessed by: Linliang LI Date: 02/01/2021
Signature

Linliang LI

Printed Name of Witness

Witnessed by: Yongchang LU Date: 02/01/2021
Signature

Yongchang LU

Printed Name of Witness

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METHOD OF SEGMENTING PEDESTRIANS IN ROADSIDE IMAGE BY USING
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INVENTOR 3

Signature: Kun WEI Date: 02/01/2021

Kun WEI

Witnessed by: Linliang LI Date: 02/01/2021
Signature

Linliang LI

Printed Name of Witness

Witnessed by: Yongchang LU Date: 02/01/2021
Signature

Yongchang LU

Printed Name of Witness