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Application Details

2020103527

: IPDN- Read Handwriting: Intelligent Process to Read Handwriting Using Deep Learning and Neural Networks

BIBLIOGRAPHIC DATA

Application details

Australian application number	2020103527	Patent application type	Innovation		
Application status	GRANTED	Paid to date	2022-11-19	First IPC Mark	G06K 9/62 (2006.01)
Currently under opposition	No	Proceeding type(s)			
Invention title	IPDN- Read Handwriting: Intelligent Process to Read Handwriting Using Deep Learning and Neural Networks				
Inventor(s)	Nandkumar Phursule, Rajesh ; Kumar Beniwal, Rajender ; Bist, Ankur Singh ; Singh, Ashay ; Agarwal, Rashi ; Bachu, Srinivas ; Gadekar, Devendra ; Sainath, N. ; Sipahi, Esra ; Chordiya, S. B.				
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Filing date	2020-11-19	Australian OPI date	2021-01-28	OPI published in journal	
Effective date of patent	2020-11-19	Expiry date	2028-11-19		
Additional/Divisional application number	Additional/Divisional relationship				

Applicant details

IPC details

Int Cl.	Version	First Mark
G06K	9/62 (2006.01)	Y
G06N	20/00 (2019.01)	N
G06V	30/226 (2022.01)	N
G06V	30/32 (2022.01)	N
G06V	30/10 (2022.01)	N
G06V	30/28 (2022.01)	N

Priority details

Associated provisional(s)

SPECIFICATION/E-REGISTER

EDOSSIER

LIFECYCLE DETAILS

FEE/PUBLICATION HISTORY

OWNERSHIP DETAILS

Change of ownership

Licence details

Mortgage details

OPPOSITIONS, DISPUTES & AMENDMENTS

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This data is current as of **2022-02-12 18:00 AEDT**.