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Application Details

2021106048

: A MACHINE LEARNING APPROACH TO VALIDATE THE AUTHENTICITY OF NEWS USING NATURAL LANGUAGE PROCESSING

BIBLIOGRAPHIC DATA

Application details

Australian application number	2021106048	Patent application type	Innovation		
Application status	GRANTED	Paid to date	2023-08-19	First IPC Mark	G06Q 99/00 (2021.01)
Currently under opposition	No	Proceeding type(s)			
Invention title	A MACHINE LEARNING APPROACH TO VALIDATE THE AUTHENTICITY OF NEWS USING NATURAL LANGUAGE PROCESSING				
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Filing date	2021-08-19	Australian OPI date	2021-11-25	OPI published in journal	
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Applicant details

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IPC details

Int Cl.	Version	First Mark
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Priority details

Earliest priority date	2021-08-19	Filing date	Priority date
Type	Number	Filing date	Priority date

Associated provisional(s)

SPECIFICATION/E-REGISTER

History of Published Specifications: [Download Specification\(AU-A4\)](#)

Explanation of
Specification Codes

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Document Date	Document Title	Document Type	Document Status	File Size (KB)
2021-11-10	Innovation Patent Certificate 10-11-2021	CORRO OUT	FILED	1825
2021-11-10	Innovation Patent Notice of Grant 10-11-2021	CORRO OUT	FILED	269
2021-11-02	Abstract Acc-OPI 2021106048	ABSTRACT	ACCEPTED	27
2021-11-02	Claim Acc-OPI 2021106048	CLAIM	ACCEPTED	43
2021-11-02	Description Acc-OPI 2021106048	DESCRIPTION	ACCEPTED	230
2021-10-22	Innovation Patent Application Filing Receipt 22-10-2021	CORRO OUT	FILED	310
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2021-08-19	Description 19-08-2021 AMCZ-2110377610	DESCRIPTION	FILED	230
2021-08-19	Note Entlmnt 19-08-2021 AMCZ-2110377610	NOTE ENTLMNT	FILED	4
2021-08-19	Patent Request 19-08-2021 AMCZ-2110377610	PATENT REQUEST	FILED	6

LIFECYCLE DETAILS

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FEE/PUBLICATION HISTORY

OWNERSHIP DETAILS

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