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Department of Industrial Policy & Promotion,
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Government of India

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Application Details

APPLICATION NUMBER	202141003188
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/01/2021
APPLICANT NAME	1 . Veeranna K 2 . Dr.Madhura T.K MBBS, MD 3 . Ravindra B V 4 . Dr. Supanna Sanjay Shirguppe 5 . Usha Rani M A 6 . Mrs. Veena I Puranikmath 7 . A. Niveditha 8 . D.Beula
TITLE OF INVENTION	SMART SYSTEM FOR MEDICAL WASTE DISPOSAL
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	madhuratksharma@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	29/01/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination ➡ Disposed

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Application Details

APPLICATION NUMBER	202241071399
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	10/12/2022
APPLICANT NAME	1 . Dr. Pasupuleti Subrahmanya Ranjit 2 . Mr. K. Murali Krishna 3 . Dr. Rahul 4 . Dr. G Sreeramulu Mahesh 5 . Dr. T. Dharma Raju 6 . G M Surendranatha 7 . Sivapriyan R 8 . S Chandra Sekhar 9 . Dr. Bharathesh Patel N 10 . Dr. Sheshadri S N 11 . Dr. N Samanvita 12 . Dr. C V Mohan
TITLE OF INVENTION	A RODENT ENTRY DETECTION AND REPELLENT SYSTEM AND METHOD
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	vsasawat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	vsasawat@yahoo.co.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	17/02/2023

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	202041047038
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	28/10/2020
APPLICANT NAME	1 . R.Rajmohan 2 . T.Ananth Kumar 3 . K. Veerakumar 4 . Puneet Joshi 5 . Ahila A 6 . Prashanth G K 7 . S. Sophia 8 . Balaji J 9 . S. R. Boselin Prabhu 10 . Thangaraja Arumugam
TITLE OF INVENTION	MANAGEMENT OF DENSE CLOUD REMOVAL FROM LANDSAT IMAGES USING DEEP NEIGHBOUR-PIXEL EMBEDDING TECHNIQUE
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	ravi@solubilis.in
ADDITIONAL-EMAIL (As Per Record)	info@solubilis.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	20/11/2020

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	202041047141
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	28/10/2020
APPLICANT NAME	1 . R. Rajmohan 2 . T. Ananth Kumar 3 . Thangaraja Arumugam 4 . Hamid Alasadi 5 . M. Vargheese 6 . Prashanth P A 7 . S. R. Boselin Prabhu 8 . Prashanth G K 9 . S. Sophia 10 . Puneet Joshi
TITLE OF INVENTION	BRAIN TUMOR DETECTION IN PET SCAN IMAGES USING EXTENDED U-NET FRAMEWORK WITH VGG-16 ENCODER
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	ravi@solubilis.in
ADDITIONAL-EMAIL (As Per Record)	info@solubilis.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	20/11/2020

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	202141038000
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	23/08/2021
APPLICANT NAME	1 . VENKATA SREEKANTH DESU 2 . Dr. Dibya lochan Mohanty, Associate Professor, Department of Pharmaceutics, Anurag University 3 . Dr.B.Kumar, Professor, Ratnum Institute of Pharmacy 4 . Dr. Yerikala Ramesh, Asso Professor, Ratnam Institute of Pharmacy 5 . Mr. Voleti Vijay Kumar, Associate Professor , Santharam College of Pharmacy 6 . Dr. Prashanth P A, Associate Professor, Chemistry, PES College of Engineering 7 . Dr. Prashanth G K , Assistant Professor, Chemistry,, Sir M. Visvesvaraya Institute Of Technology 8 . Dr. Abdul Nasir Kurnool, Associate ProfessorOM College of Pharmacy, 9 . Dr.Chinmaya Keshari Sahoo Associate Professor College of Pharmaceutical Sciences ,
TITLE OF INVENTION	PREPARATION AND EVALUATION OF DISINTEGRATION PROPERTIES OF ORAL DISPERSIBLE TABLET OF CLONAZEPAM
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	dvsk75@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	24/09/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	202111030890
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/07/2021
APPLICANT NAME	1 . ANVEKAR, DINESH KASHINATH 2 . RAJUK, VENUGOPAL KUPPANNA 3 . SHAHABADKAR, RAMESH 4 . SHAHABADKAR, KRUTIKA RAMESH 5 . SAHA, SANCHARI 6 . BOLUGALLU, SHANTHI MANDEKOLU 7 . YADAHALLI, RAVI MALLESHPA 8 . MOHAPATRA, SASMITA 9 . PARIMI, PHANINDAR RAVI 10 . MUNIRATHNAM, LAKSHMINARAYANA 11 . KIRESUR, MANJULA VASANT 12 . SIDDARAJU, NANDINI KANDAVARA
TITLE OF INVENTION	SMART PHONE BASED SYSTEM FOR ATTENDANCE REGISTRATION WITH HANDWRITING RECOGNITION AND METHOD THEREOF
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	ip@panasianipservices.com
ADDITIONAL-EMAIL (As Per Record)	ip@panasianipservices.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	13/07/2021
PUBLICATION DATE (U/S 11A)	30/07/2021
FIRST EXAMINATION REPORT DATE	30/08/2021
Date Of Certificate Issue	21/03/2022
POST GRANT JOURNAL DATE	25/03/2022
REPLY TO FER DATE	04/10/2021

Application Status

APPLICATION STATUS	Granted Application, Patent Number :392408
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[Order\(s\)/Decision\(s\)](#)

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IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020102828

The Commissioner of Patents has granted the above patent on 25 November 2020, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

SETHURAMAN V. S. of Department of Civil Engineering, Dr.M.G.R Educational & Research Institute
Maduravoyal, Chennai . Tamilnadu 600 095 India

GOMATHI NAGAJOTHI P. of Department of Civil Engineering, Dr.M.G.R Educational & Research Institute
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SRIHARAN G. of Department of Mechanical Engineering, A.V.C.College of Engineering Mannampandal,
mayiladuthurai Tamilnadu 609305 India

SWAMINATHAN C. of Plot No:4, Dass, Avenue,3rd cross, Velan nagar, Sengarcholai, Tiruchirappalli-620102
Tamil Nadu India

Title of invention:

A Novel Method to Determine Enhanced Strength of Recycled Concrete based on Micro Filler Technique

Name of inventor(s):

P., SETHURAMAN; P., GOMATHI NAGAJOTHI; M., MANIKANDAN; A., ARIVUMANGAI; M., NARMATHA; S.,
.KALIAPPAN; V., BALAJI; E., Kavitha; S., EZHUMALAI; S., SENTHILRAJAN; G., SRIHARAN and C.,
SWAMINATHAN



Dated this 25th day of November 2020

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.



Australian Government

IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020102828

Term of Patent:

Eight years from 17 October 2020

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



Dated this 25th day of November 2020

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

Sect 120(1A) Infringement proceedings in respect of an innovation patent cannot be started unless the patent has been certified.

- (1) Where a person, by means of circulars, advertisements or otherwise, threatens a person with infringement proceedings or other similar proceedings a person aggrieved may apply to a prescribed court, or to another court having jurisdiction to hear and determine the application, for:
 - (a) a declaration that the threats are unjustifiable; and
 - (b) an injunction against the continuance of the threats; and
 - (c) the recovery of any damages sustained by the applicant as a result of the threats.
- (2) Subsection (1) applies whether or not the person who made the threats is entitled to, or interested in, the patent or a patent application.

Certain threats of infringement proceedings are always unjustifiable.

- (1) If:
- (a) a person:
 - (i) has applied for an innovation patent, but the application has not been determined; or
 - (ii) has an innovation patent that has not been certified; and
 - (b) the person, by means of circulars, advertisements or otherwise, threatens a person with infringement proceedings or other similar proceedings in respect of the patent applied for, or the patent, as the case may be;
- then, for the purposes of an application for relief under section 128 by the person threatened, the threats are unjustifiable.

(2) If an application under section 128 for relief relates to threats made in respect of an innovation patent that has not been certified or an application for an innovation patent, the court may grant the application the relief applied for.

(3) If an application under section 128 for relief relates to threats made in respect of a certified innovation patent, the court may grant the applicant the relief applied for unless the respondent satisfies the court that the acts about which the threats were made infringed, or would infringe, a claim that is not shown by the applicant to be invalid.

certified, in respect of an innovation patent other than in section 19, means a certificate of examination issued by the Commissioner under paragraph 101E(e) in respect of the patent



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सत्यमेव जयते

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GOVERNMENT OF INDIA

पेटेंट कार्यालय
THE PATENT OFFICE

पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

क्रमांक : 044141175
SL No :



पेटेंट सं. / Patent No. : 396758
आवेदन सं. / Application No. : 202041050983
फाइल करने की तारीख / Date of Filing : 23/11/2020
पेटेंटी / Patentee : 1.ANVEKAR, DINESH KASHINATH 2.NAGEGOWDA,
SMITHA 3.ALI, FAIROOZ RUSTAM
4.MAYAGOWDANAHALLI, OHILESHWARI
SHIVARUDRAPPA et al. et al. et al. et al.

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित "TOUCH-LESS LASER BASED FINGER SENSING FOR KEYS AND KEYBOARDS" नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख नवम्बर 2020 के तेइसवें दिन से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled "TOUCH-LESS LASER BASED FINGER SENSING FOR KEYS AND KEYBOARDS" as disclosed in the above mentioned application for the term of 20 years from the 23rd day of November 2020 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 12/05/2022
Date of Grant :

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, नवम्बर 2022 के तेइसवें दिन को और उसके पश्चात प्रत्येक वर्ष में उसी दिन देय होगी।

Note. - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 23rd day of November 2022 and on the same day in every year thereafter.



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Application Details

APPLICATION NUMBER	202041036924
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	27/08/2020
APPLICANT NAME	Mohapatra, Sasmita
TITLE OF INVENTION	LOW PROFILE ULTRA WIDE BAND LOG PERIODIC END FIRE ARRAY ANTENNA
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	sulipta.kiranipr@gmail.com
ADDITIONAL-EMAIL (As Per Record)	poonam.ipr2020@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	24/09/2020
PUBLICATION DATE (U/S 11A)	11/09/2020
FIRST EXAMINATION REPORT DATE	20/10/2020
Date Of Certificate Issue	20/07/2022
POST GRANT JOURNAL DATE	22/07/2022
REPLY TO FER DATE	15/04/2021

Application Status

APPLICATION STATUS	Granted Application, Patent Number :401639
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➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination ➡ Disposed

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Australian Government

IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021103108

The Commissioner of Patents has granted the above patent on 7 July 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

Kavitha D of Assistant Professor (Sr. G), Dept.of CSE, SRM Valliammai Engineering College Kattankulathur
TamilNadu 603203 India

G Ahmed Zeeshan of Assistant Professor, Global Institute of, Engineering and Technology Hyderabad,
Telangana India

Nidhi Sinha of Research Scholar, Dept.of Computational Sciences and IT, Garden City University Bangalore
India

R Sundaraguru of Professor and Head, ECE, Sir M.Visvesvaraya Institute of, Technology Bengaluru, India

N Yashwanth of Associate Professor, ECE, Nagarjuna College of Engineering and, Technology Bengaluru
Karnataka 562164 India

K N Nagesh of Professor and HOD, ECE, Nagarjuna College of Engineering and, Technology Bengaluru,
Karnataka- 562164 India

R Chiranth of S/O Ramesh, Nanjundeshwara Nilaya, 3rd Cross, Chikkahonnena Halli Road, Jaya Nagara, 2nd
Stage Hassan , Karnataka- 573202, India

B N Aravind of Professor and HOD, ECE, Rajeev Institute of Technology Hassan, Karnataka- 573201, India

B H Yogeshwary of Assistant Professor, ECE, Rajeev Institute of Technology Hassan, Karnataka- 573201, India

Sanjit Ponnuswamy Krishnajegan of 12-74A1 Vellamonodai Asaripallam PO- 629201 India

HumCen Global (P) Ltd of Olympia Technology Park, Level 2, Altius Block, No.1, SIDCO Industrial Estate
Chennai, TamilNadu- 600032, India

Title of invention:

DECENTRALIZED DATA STORAGE AND PROCESSING METHOD FOR AUTOMATIC WIRELESS
NETWORK AUTHENTICATION IN AN IOT SYSTEM

Name of inventor(s):

D, Kavitha; G. Ahmed Zeeshan; Nidhi Sinha; R. Sundaraguru; Yashwanth N.; Nagesh K. N.; Chiranth R.; Aravind
B. N.; Yogeshwary B. H. and Sanjit Ponnuswamy Krishnajegan

Term of Patent:

Eight years from 4 June 2021

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



Dated this 7th day of July 2021

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.



Australian Government

IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021103108



Dated this 7th day of July 2021

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

Sect 120(1A) Infringement proceedings in respect of an innovation patent cannot be started unless the patent has been certified.

- (1) Where a person, by means of circulars, advertisements or otherwise, threatens a person with infringement proceedings or other similar proceedings a person aggrieved may apply to a prescribed court, or to another court having jurisdiction to hear and determine the application, for:
 - (a) a declaration that the threats are unjustifiable; and
 - (b) an injunction against the continuance of the threats; and
 - (c) the recovery of any damages sustained by the applicant as a result of the threats.
- (2) Subsection (1) applies whether or not the person who made the threats is entitled to, or interested in, the patent or a patent application.

Certain threats of infringement proceedings are always unjustifiable.

- (1) If:
- (a) a person:
 - (i) has applied for an innovation patent, but the application has not been determined; or
 - (ii) has an innovation patent that has not been certified; and
 - (b) the person, by means of circulars, advertisements or otherwise, threatens a person with infringement proceedings or other similar proceedings in respect of the patent applied for, or the patent, as the case may be;
- then, for the purposes of an application for relief under section 128 by the person threatened, the threats are unjustifiable.

(2) If an application under section 128 for relief relates to threats made in respect of an innovation patent that has not been certified or an application for an innovation patent, the court may grant the application the relief applied for.

(3) If an application under section 128 for relief relates to threats made in respect of a certified innovation patent, the court may grant the applicant the relief applied for unless the respondent satisfies the court that the acts about which the threats were made infringed, or would infringe, a claim that is not shown by the applicant to be invalid.

certified, in respect of an innovation patent other than in section 19, means a certificate of examination issued by the Commissioner under paragraph 101E(e) in respect of the patent



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Application Details

APPLICATION NUMBER	202141029987
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/07/2021
APPLICANT NAME	1 . Mr. B. Srikanth Reddy 2 . Dr.Sumeet Hangargi 3 . Dr E Kavitha 4 . Dr. Lakshmi P 5 . Mr.D.Saravanan 6 . Mr.Kolli Srinivas 7 . Dr.D.Stalin David 8 . Mrs.S.Deivarani 9 . Mr.S.Samiur Rehman 10 . Mrs. Mallika Chowdary Chirumamilla 11 . Dr G Adilakshmi
TITLE OF INVENTION	REAL TIME PEDESTRIAN CROSSING DETECTION USING DEEP LEARNING
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	iprsince2014@hotmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	09/07/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	202141007676
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/02/2021
APPLICANT NAME	1 . Dr. K. K. RAMASAMY 2 . Mr. P.SABARI 3 . Dr.SATYANARAYANA INDIGIBILLI 4 . SUSHEELA KATTULA 5 . ERIKI ANANDA KUMAR 6 . Dr. JAYAKIRAN REDDY E 7 . Dr. GONDI KONDA REDDY 8 . Dr. T.D.SUNDARANATH 9 . Dr. KIRAN KUMAR M 10 . Dr. B SRINIVASULU
TITLE OF INVENTION	A SMART PUMPING MOTOR WITH INBUILT MAINTAINANCE MECHANISMS
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	sgowthami12@gmail.com
ADDITIONAL-EMAIL (As Per Record)	sgowthami12@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	05/03/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Department of Industrial Policy & Promotion,
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Application Details

APPLICATION NUMBER	202141005414
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/02/2021
APPLICANT NAME	1 . Madhukumar K 2 . Sampath Kumar L 3 . Manikandan H 4 . G Senthil Kumar 5 . Prashant S. Hatti
TITLE OF INVENTION	NOVEL DESIGN FOR DOMESTIC STRING HOPPER MACHINE
FIELD OF INVENTION	METALLURGY
E-MAIL (As Per Record)	mani.amie@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	12/02/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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(12) PATENT APPLICATION PUBLICATION

(21) Application No.2021-410021BP A

(19) INDIA

(22) Date of Filing of Application : 18/01/2021

(43) Publication Date : 22/07/2022

(54) Title of the invention : THE REFUGE-A NOVEL VEHICLE SAFETY DEVICE

(31) International classification	G01S0013830000, G08G0001096100, G06N0030000000, B60Q0001320000, H04W0004700000	(71)Name of Applicant : 1) Dr. VANPRIYA CH Address of Applicant : ASSOCIATE PROFESSOR, DEPARTMENT OF ECE, MURU VINAYAKARAYA INSTITUTE OF TECHNOLOGY, KRISHNANDEVARAYA NAGAR, HUNASAMARANAHALLI, INTERNATIONAL AIRPORT ROAD, BENGALURU-562 157 Karnataka India
(31) Priority Document No	NA	(72)Name of Inventor : 1) Dr. VANPRIYA CH 2)SUBHASH MALLADI 3)K. SRILAN RAO
(32) Priority Date	NA	
(33) Name of priority country	NA	
(35) International Application No	NA	
Filing Date	NA	
(37) International Publication No	: NA	
(61) Parent of Addition to Application Number	NA	
Filing Date	NA	
(62) Divisional to Application Number	NA	
Filing Date	NA	

(57) Abstract :

Road accidents contribute to the major no. of accidents in our society which can be prevented - by taking small precautionary steps, to address this issue we have developed a system The Refuge which protect the person from the threats which lead to accidents, our system mainly focuses on two threats, First threat Potholes have been a major part of road accidents in our country, but no one is taking any action to address the issue, we are just adjusting to them as a part of our roads and going away. As a step towards not adjusting to our roads with potholes anymore. Our system detects the potholes and notify the user immediately. So, he can take action before it is too late. Second is the threat due to other vehicles, people sometimes are in a hurry to get down from the cars and don't observe the vehicles coming from behind. This may lead to accidents and the person may be injured. Most of the vehicles have other safety systems like cameras and other equipment, which alerts the drivers when they try to park the vehicles and while taking reverse. But they don't have a system that alerts the people when they try to alight from any vehicle. Especially children, they will not see whether any vehicles are coming next to car. They will suddenly open the door and try to get down. If any vehicle is speeding towards the car, it may be quite tough for the driver of the approaching car to put the breaks. In this case our system will notify the person immediately of the approaching car. So, that he can take action. b) In this way our system The Refuge protects the life of the person from the threats caused while riding any vehicle on the road.

No. of Pages : 4 No. of Claims : 3



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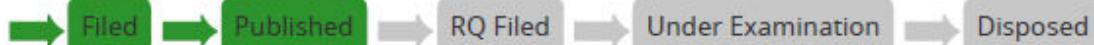


Application Details

APPLICATION NUMBER	202141057662
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/12/2021
APPLICANT NAME	1 . Dr. J Chandra Sekhar 2 . Dr.C V Mohan 3 . Mr. C. Narayanaswamy 4 . Mrs. KandeArchana 5 . Dr. Aarti 6 . Mr. M.Krishnaraj 7 . Dr. Boda Surya VenkataRamarao 8 . Mr. R Karthick 9 . Mr. N. Praveenkumar 10 . Dr.G.Kirubasri
TITLE OF INVENTION	Smart Electric Vehicle Manufacturing Process Using Deep Learning concept
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	mail2patentipr@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	04/02/2022

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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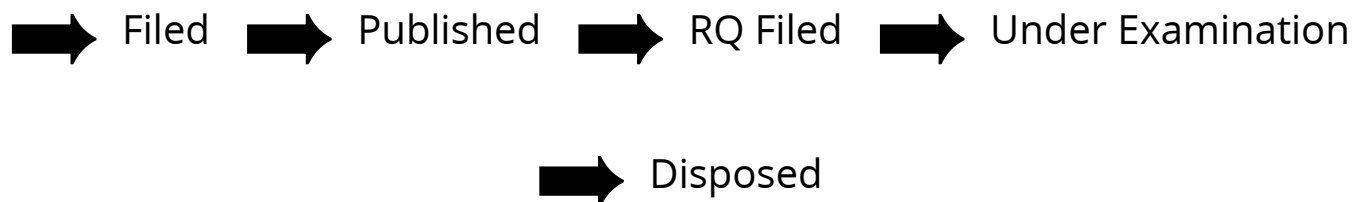
Application Details

APPLICATION NUMBER	202311019408
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/03/2023
APPLICANT NAME	1 . DR. MANOJ M. GADEWAR 2 . DR. PRASHANTH GK 3 . DR. SUCHETA 4 . DR. POONAM R INAMDAR 5 . MS. POONAM POPATRAO TARU 6 . MOHAMMAD INTAKHAB ALAM
TITLE OF INVENTION	A LOW-COST BIOSENSOR BASED DEVICE FOR DETECTION OF VITAL NUTRIENTS
FIELD OF INVENTION	PHYSICS
E-MAIL (As Per Record)	bd@ipquad.com
ADDITIONAL-EMAIL (As Per Record)	urvashi.sharma@ipquad.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	12/05/2023

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	202041033570
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	05/08/2020
APPLICANT NAME	1 . Dr.V.Joshi Manohar 2 . Srikanth Sattenapalli 3 . P.Jyothi
TITLE OF INVENTION	A HYBRID SMA&PO TECHNIQUE FOR MPPT CONTROLLER TO TRACK THE MAXIMUM POWER FROM PV MODULES
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	praashantsawant@gmail.com
ADDITIONAL-EMAIL (As Per Record)	vjoshimanohar@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/07/2021
PUBLICATION DATE (U/S 11A)	23/07/2021
REPLY TO FER DATE	16/07/2022

Application Status

APPLICATION STATUS	Reply Filed. Application in amended examination
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Application Details

APPLICATION NUMBER	202241017103
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	25/03/2022
APPLICANT NAME	1 . Prof. Natesh C P 2 . Prof. Madhukumar K 3 . Prof. Santhosh Kumar T C 4 . Dr Godwin Glivin 5 . Dr A Gnana Sagaya Raj 6 . Mr. S.Baskaran 7 . K kirubakaran
TITLE OF INVENTION	WSN and Deep Learning (DL) Based Wind-Turbine Planetary Gearbox Condition Monitoring system
FIELD OF INVENTION	PHYSICS
E-MAIL (As Per Record)	senanipindia@gmail.com
ADDITIONAL-EMAIL (As Per Record)	admin@senanip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	01/04/2022

Application Status

APPLICATION STATUS

Awaiting Request for Examination

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➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination ➡ Disposed

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(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :06/08/2022

(21) Application No.202241044976 A

(43) Publication Date : 12/08/2022

(54) Title of the invention : Impact on young investors in share market, India

(51) International classification :G06Q0040040000, G06Q0040060000, G06Q0040000000,
A63F0013440000, H04L0012180000
(86) International Application :PCT//
No :01/01/1900
Filing Date :01/01/1900
(87) International Publication : NA
No : NA
(61) Patent of Addition to :NA
Application Number :NA
Filing Date :NA
(62) Divisional to Application :NA
Number :NA
Filing Date :NA

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4)Dr. H. K Manjula

5)Dr. V.Kannan

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7)Dr .G.Madhumita

8)Dr.V.KrishnaPriya

9)Dr. Eknath Mundhe

10)Dr Vikas S. Jadhav

11)Dr. S Praveen Kumar

12)Dr. Magdalene Peter

Name of Applicant : NA

Address of Applicant : NA

(72)Name of Inventor :

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Address of Applicant :HOD – MBA, Bharath Institute of Higher Education and Research, Chennai-600073 -----

(57) Abstract :

TITLE - Impact on young investors in share market, India Abstract Over the last few years, the number of people investing in the stock market has been increasing. In the first quarter of the current financial year from April to June alone, 45 lakh people opened new demat accounts to invest in the stock market. During the same period last year, 20 lakh people opened demat accounts. Compared to that, the flow of people towards the stock market is now doubling. Although the influx of retail investors into the stock market had already started increasing before the corona, the arrival of the corona has increased the number even more. A total of 1.4 crore new demat accounts have been opened from April 2020 to March 2021 at the rate of 13 lakh people every month. Retail investors also invest less in the stock market as compared to large institutional investors. But as the number of retail investors is increasing, their total investment is higher. As such, the Indian stock market is currently dominated by retail investors. In 2016, the share of retail investors in the national stock market was 33 percent. It has now risen to 44 percent.

No. of Pages : 10 No. of Claims : 8



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Application Details

APPLICATION NUMBER	202141005414
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/02/2021
APPLICANT NAME	1 . Madhukumar K 2 . Sampath Kumar L 3 . Manikandan H 4 . G Senthil Kumar 5 . Prashant S. Hatti
TITLE OF INVENTION	NOVEL DESIGN FOR DOMESTIC STRING HOPPER MACHINE
FIELD OF INVENTION	METALLURGY
E-MAIL (As Per Record)	mani.amie@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	12/02/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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शासकीय जर्नल

**OFFICIAL JOURNAL
OF
THE PATENT OFFICE**

निर्गमन सं. 48/2021
ISSUE NO. 48/2021

शुक्रवार
FRIDAY

दिनांक: 26/11/2021
DATE: 26/11/2021

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

(54) Title of the invention : A METHOD FOR CONTROLLING ACOUSTIC NOISE IN SWITCHED RELUCTANCE MOTOR

(51) International classification :H02P0021300000, H02P0025098000, G05B0013020000, H02P0025092000, H02K0019100000

(86) International Application No :NA
Filing Date :NA

(87) International Publication No : NA

(61) Patent of Addition to Application Number :NA
Filing Date :NA

(62) Divisional to Application Number :NA
Filing Date :NA

(71)Name of Applicant :

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Name of Applicant : NA

Address of Applicant : NA

(72)Name of Inventor :

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Address of Applicant :ASSISTANT PROFESSOR DEPT.OF PHYSICS SJBIT, BANGALURU, KARNATAKA, INDIA - 560060. -----

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Address of Applicant :PROFESSOR AND HEAD DEPT.OF MATHEMATICS, SIR. MVIT, BENGALURU, KARNATAKA, INDIA, 560 085 -----

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Address of Applicant :ASSISTANT PROFESSOR, DEPARTMENT OF ELECTRICAL AND ELECTRONICS SJBIT, BANGALURU, KARNATAKA, INDIA - 560060. -----

(57) Abstract :

The present invention provides an artificial raindrop algorithm based controller for direct torque control to reduce maximum torque ripple to attain minimum acoustic noise in switched reluctance motor. Said direct torque control (21) consists of an artificial raindrop algorithm based controller (22) and proportional integral controller (23). The method for controlling acoustic noise consists of providing input data (13a) and determining error value from said input data (13a) using reference unit (15). Further, determining the proportional gain and integral gain for proportional integral controller (23) and providing control measures accordingly.

No. of Pages : 21 No. of Claims : 5



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Application Details

APPLICATION NUMBER	202041052977
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/12/2020
APPLICANT NAME	1 . NAGARAJA SHYLASHREE 2 . NEELNOOR PRAVEENA 3 . SHENOY PRASAD 4 . BIDIKINAMANE VENKATARAMANAI AH UMA
TITLE OF INVENTION	A HIGH SPEED LOW POWER TERNARY CONTENT ADDRESSABLE MEMORY DEVICE
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	leintelligensigroup@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	09/12/2020
PUBLICATION DATE (U/S 11A)	18/12/2020
FIRST EXAMINATION REPORT DATE	18/01/2021
Date Of Certificate Issue	29/06/2021
POST GRANT JOURNAL DATE	02/07/2021
REPLY TO FER DATE	13/03/2021

Application Status

APPLICATION STATUS	Granted Application, Patent Number :370565
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(<http://ipindia.nic.in/index.htm>)

Application Details

APPLICATION NUMBER	202041044918
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	15/10/2020
APPLICANT NAME	1 . ANVEKAR, DINESH KASHINATH 2 . SINGH, VIPULA 3 . DELAMPADY, SURESH 4 . KUMAR, NARENDRA 5 . SAHA, SANCHARI 6 . BADANAL, USHA SIDDAIAH 7 . MOHAPATRA, SASMITA 8 . SIRI, SANGEETA KOTRAPPA 9 . BHANDARI, SANGEETHA GAJANAN
TITLE OF INVENTION	ATTENDANCE REGISTRATION WITH SMART PHONE IN CAMPUSES
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	poonamsingla84@gmail.com
ADDITIONAL-EMAIL (As Per Record)	poonam.ipr2020@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/10/2020
PUBLICATION DATE (U/S 11A)	30/10/2020
REPLY TO FER DATE	09/09/2022

Application Status

APPLICATION STATUS	Reply Filed. Application in amended examination
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Application Details

APPLICATION NUMBER	202141035789
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/08/2021
APPLICANT NAME	1 . Ingeniouz 2 . Dr. Durgacharan Arun Bhagwat,Bharati Vidyapeeth College of Pharmacy 3 . Dr.Jagadish R M,Ballari Institute of Technology & Management 4 . S. Violet Beaulah,Rathinam College of Arts and Science 5 . Siddappaji .M. R, 6 . Arulkumar N,CHRIST (Deemed to be University) 7 . Bharath V G,Brindavan College of Engineering 8 . Dr. P. Sudarsanam,BMS Institute of Technology and Management 9 . Dr. K. Maheswaran,St. Joseph's College (Autonomous) 10 . Appasami G.,NIT Tiruchirappalli 11 . Dr. Sushma Jaiswal, Guru Ghasidas Vishwavidyalaya 12 . Dr. Chetan Nagar,SAGE University Indore 13 . Minimol R,Indian Naval Academy
TITLE OF INVENTION	MACHINE LEARNING AND IMAGE PROCESSING BASED SMART PREDICTION OF HUMAN EMOTIONS AND CHARACTER
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	Ingeniouz1@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	13/08/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination ➡ Disposed

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Application Details

APPLICATION NUMBER	202141039687
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/09/2021
APPLICANT NAME	1 . Ingeniouz 2 . Mr. Ajay Kumar Yadav,United Institute of Management 3 . Dr.G.Sudhakar,Jawaharlal Nehru Technological University Hyderabad 4 . Smt.M.Vanisri,Jawaharlal Nehru Technological University Hyderabad 5 . Dr. Ruhi Bakhare,Dr. Ambedkar Institute of management Studies and research 6 . Talari.Manohar,Anantha Lakshmi Institute of Technology and Sciences 7 . Pratik Vijay Dhage,G H Raisonni Institute of Engineering and Technology 8 . Sonu Kumar 9 . Sumit Wagh,Jagadambha College of Engineering & Technology 10 . Mohitkumar Gajanan Gabhane,O P Jondal University 11 . Siddappaji .M. R,SIR.MVIT 12 . Rahul Makade,Design and Technology University 13 . Pawan Arun Patil,G H Raisonni Institute of Engineering and Technology
TITLE OF INVENTION	IOT And Wireless Based Smart Self Power Generating Electric Vehicle With Optimal Management
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	Ingeniouz1@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	10/09/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	202141038163
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	23/08/2021
APPLICANT NAME	1 . Yogeshwari M 2 . Prof. Ajay K.S. Singholi, G.B.Pant Engineering College 3 . Anita Pritam, College of Engineering and Technology (CET) 4 . Asutosh Parida, College of Engineering and Technology (CET) 5 . Sthitprajna Mishra, Indira Gandhi Institute of Technology 6 . Dr. D. Gopinath, SRM Institute of Science and Technology 7 . Dr Ruchi Pandey, GGITS Jabalpur 8 . Dr Sourabh Kumar jain, Research Foundation of India 9 . Dr Devadutta Indoria, Vikram Deb Government Autonomous College 10 . Dr. Dinesh Mishra, Sri Ram Institute of Technology 11 . Siddappaji.M.R, Sir M. Visvesvaraya Institute of Technology 12 . Vikash Kumar, ENERGY TECHNOLOGY, GGITS JABALPUR 13 . Uddaishya Prajapati, ENERGY TECHNOLOGY, GGITS JABALPUR
TITLE OF INVENTION	SINGLE MOTOR CONTROLLED DRIVING MODE CHANGE SYSTEM OF HYBRID ELECTRIC VEHICLE
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	ajay.igit@gmail.com
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PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	03/09/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	202141021273
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/05/2021
APPLICANT NAME	1 . Dr. Supriya V G 2 . Dr. Rachappa Jopate 3 . Dr. Divyajyothi M.G. 4 . Supritha N 5 . Mr. Anoop N prasad 6 . Dr.Chethana Sridhar
TITLE OF INVENTION	SMART ENTRY POINTS AT PUBLIC PLACES
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	supriyavg2007@yahoo.co.in
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	11/06/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	202141016624
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/04/2021
APPLICANT NAME	1 . Dr. Supriya V G 2 . Mr. Ganeshan Viswanathan 3 . Dr. Malini M Patil 4 . Dr. Rekha B Venkatapur 5 . Dr. P N Sudha 6 . Dr.Piyush Kumar Pareek
TITLE OF INVENTION	A PLANT FINDER FOR AYURVEDIC BOTANISTS-A BLENDING TECHNOLOGY ON INDIA'S RICH AYURVEDIC LEGACY (ANDROID AND IOS BASED)
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	supriyavg2007@yahoo.co.in
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	23/04/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination ➡ Disposed

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