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पेटेंट कार्यालय
THE PATENT OFFICE

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

क्रमांक : 022114237
SL No :



पेटेंट सं. / Patent No. : 373312
आवेदन सं. / Application No. : 201621039957
फाइल करने की तारीख / Date of Filing : 23/11/2016
पेटेंटी / Patentee : 1.UBALE AMOL BHIMRAO 2.VERMA PRASOON PANKAJ
3.PANGAVHANE DILIP RAMBHAU

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित SYSTEM AND METHOD FOR PRODUCING METHANE GAS नामक आविष्कार के लिए, पेटेंट अधिनियम, १९७० के उपबंधों के अनुसार आज तारीख 23rd day of November 2016 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 SYSTEM AND METHOD FOR PRODUCING METHANE GAS as disclosed in the above mentioned application for the term of 20 years from the 23rd day of November 2016 in accordance with the provisions of the Patents Act,1970.



अनुदान की तारीख : 30/07/2021
Date of Grant :

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 23rd day of November 2018 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 2018 and on the same day in every year thereafter.

Controller General of Patents, Designs & Trade
Marks



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G.A.R.6
[See Rule 22(1)]
RECEIPT



Docket No 27899

Date/Time 2022/05/13 14:45:32

Pandit Subhash Patil. Dr Dilip R Pangavhane. Dr Sanjay P Shekhawat
Pravin Laxamanrao Sarode
Email: panditpatil3@gmail.com

Sr. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Form Name	Fee Payment	Remarks
1	202221027566	TEMP/E-1/30676/2022-MUM	1600	12386	FORM 1	Full	IOT ENABLED EVACUATED VACUUM TUBE TYPE SOLAR DRYER

TransactionID	Payment Mode	Challan Identification Number	Amount Paid	Head of A/C No
N-0000964559	Online Bank Transfer	1305220012790	1600.00	1475001020000001

Total Amount : ₹ 1600.00

Amount in Words: Rupees One Thousand Six Hundred Only

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

पेटेंट सं. / Patent No. : 417222
आवेदन सं. / Application No. : 201921053887
घासल करने की तारीख / Date of Filing : 26/12/2019
पेटेटी / Patentee : 1.Mrunal Ninad Annadate 2.Manoj S. Nagmode

प्रमाणित किया जाता है कि पेटेटी को, उपरोक्त आवेदन में सवायकलित METHOD FOR DETECTION OF HEART ABNORMALITY IN ULTRASOUND VIDEO नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख दिसम्बर 2019 के अश्वीनाई दिन से बीस वर्ष की अवधि के लिए पेटेंट अनुदान किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled METHOD FOR DETECTION OF HEART ABNORMALITY IN ULTRASOUND VIDEO as disclosed in the above mentioned application for the term of 20 years from the 26th day of December 2019 in accordance with the provisions of the Patents Act, 1970.

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अनुदान की तारीख : 09/01/2023
Date of Grant :

Controller of Patent

टिप्पणी - इस पेटेंट में नवीकरण के लिए फीस, यदि इसे नवंबर 2021 तक जमा है, दिसंबर 2021 के अश्वीनाई दिन को और उसके पश्चात प्रत्येक वर्ष में उसे दिन देय रहेगी।
Note - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 26th day of December 2021 and on the same day in every year thereafter.

(54) Title of the invention : A HYDRAULIC JACK ASSEMBLY WITH SAFETY MEANS AND SENSING MECHANISM

(51) International classification :B66F0003240000, B66F0003300000, H01M0002100000, B66F0003080000, F16D0065560000

(86) International Application No :PCT//
Filing Date :01/01/1900

(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 :

1)Dr.Jarapala Murali Naik

Address of Applicant :Associate Professor, Department of Mechanical Engineering, Holy Mary Institute of Technology & Science (UGC Autonomous), Bogaram (V), Keesara (M), Medchal (D), Telangana, India. Pin Code: 501301 -----

2)Dr.Mohammed Ali**3)Ms.T.S.Vijayalakshmi****4)Dr.P.Naga Sowjanya****5)Dr.Maresh.Mallampati****6)Mr.Rajesh Kakumanu****7)Ms.Dipmala Bhagwat Trimukhe****8)Dr.Amarendranath Choudhury****9)Dr.Valaparla Ranjith Kumar****10)Mr.Vishesh Sanjeevbhai Dharaiya**

Name of Applicant : NA

Address of Applicant : NA

(72)Name of Inventor :

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Address of Applicant :Associate Professor, Department of Mechanical Engineering, VIGNAN's Institute of Information Technology, Duvvada, Visakhapatnam, Andhra Pradesh, India. Pin Code: 530049 -----

10)Mr.Vishesh Sanjeevbhai Dharaiya

Address of Applicant :Junior Research Fellow, Department of Mechanical Engineering, Marwadi University, Rajkot, Gujarat, India. Pin Code:360001 -----

(57) Abstract :

[044] The present invention discloses a hydraulic jack assembly with safety means and sensing mechanism. The assembly is comprised of, but not limited to, a cylindrical unit having an end surface; a piston unit movably supported in the cylindrical unit; and a threaded member supported for safe movement with the piston unit, which is threadedly engaging the threaded member and being selectively engageable with the end surface of the cylindrical unit, and providing the engagement of the piston unit and the end surface limiting axial movement of the piston unit relative to the cylindrical unit in at least one direction. Further, the cylindrical unit is further provided with a driving assembly operable to rotate a nut relative to the threaded member and provided with a control valve operable to control movement of the piston unit relative to the cylindrical unit Accompanied Drawing [FIG.1]

No. of Pages : 23 No. of Claims : 8

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शासकीय जर्नल

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निर्गमन सं. 39/2023
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शुक्रवार
FRIDAY

दिनांक: 29/09/2023
DATE: 29/09/2023

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

(54) Title of the invention : DEEP LEARNING TECHNIQUES FOR PREVENTION OF TRAIN ACCIDENT AND PREDICTION OF BREAKDOWN IN THE SYSTEM

(51) International classification :G06N0003080000, G06N0003040000, G06K0009620000, H04W0028020000, H04L0027260000

(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 :
1)Mohan Madhukar Akole
 Address of Applicant :Assistant Professor in Instrumentation and Control Engineering, Government College of Engineering and Research, Avasari, Pune Pune -----
2)Ch Raghavendra
3)D V Raghunatha Reddy
4)Prof. Nishant Praveer
5)Pankaj Singh Chandel
6)Dr. Alla Srivani
7)Sakthivel M
8)Vikas Suresh Jagtap
9)Dr.Manasi Vyankatesh Ghamande
10)Ravi Rastogi
11)Priyank Udaybhai Trivedi
12)Dr E D Francis
 Name of Applicant : NA
 Address of Applicant : NA

(72)Name of Inventor :
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 Address of Applicant :Assistant Professor in Instrumentation and Control Engineering, Government College of Engineering and Research, Avasari, Pune Pune -----
2)Ch Raghavendra
 Address of Applicant :Assistant Professor, Department of ECE, VRSEC-520007 Vijayawada ---

3)D V Raghunatha Reddy
 Address of Applicant :Assistant Professor, Rayalaseema University, Kurnool Kurnool -----

4)Prof. Nishant Praveer
 Address of Applicant :Assistant Professor, UCET VBU Hazaribagh 825301 Hazaribagh -----

5)Pankaj Singh Chandel
 Address of Applicant :Lecturer, Department of Tourism Management, Dev Sanskriti Vishwavidyalaya, Haridwar, 249411 Haridwar -----
6)Dr. Alla Srivani
 Address of Applicant :Post-Doctoral Researcher VVIT Guntur -----
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 Address of Applicant :Assistant Professor, CSE-AIML, Malla Reddy College of Engineering, Hyderabad -500100, Hyderabad -----
8)Vikas Suresh Jagtap
 Address of Applicant :Contracts & Billing Engineer, Mumbai-Ahemadabad Bullet Train Project, Tata Consulting Engineers (TCE) Vadodara -----
9)Dr.Manasi Vyankatesh Ghamande
 Address of Applicant :Assistant Professor,E and AS, Vishwakarma Institute of Information Technology,Pune Pune -----
10)Ravi Rastogi
 Address of Applicant :Scientist D, Electronics Divison, NIELIT Gorakhpur -273010 Gorakhpur -----
11)Priyank Udaybhai Trivedi
 Address of Applicant :Research Student Institute of Infrastructure Technology Research and Management Maninagar 380026 Ahmedabad -----
12)Dr E D Francis
 Address of Applicant :Welfare institute of Science Technology and Management,Pinagadi(v),Pendurthi(M), Visakhapatnam -531 173(A.P.) Visakhapatnam -----

(57) Abstract :
 Deep Learning techniques for Prevention of Train Accident and Prediction of Breakdown in the system is the proposed invention. The proposed invention focuses on preventing the train accidents that may occur due to technical issues. The invention implements deep learning techniques to identify and predict the breakdown in sensor system.

No. of Pages : 14 No. of Claims : 7

REPUBLIC OF SOUTH AFRICA

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PATENTS ACT, 1978

Official application No.		Lodging date: Provisional		Acceptance date	
21	01	2023/03196		22	
International classification		Lodging date: Complete		Granted date	
51	G01D	23	2023/02/28		2023/06/28
71	Full name(s) of applicant(s)/Patentee(s):				
VISHWAKARMA INSTITUTE OF TECHNOLOGY 666, UPPER MARKET RD, UPPER INDIRA NAGAR, BIBWEWADI, PUNE, MAHARASHTRA - 411037, Uganda					
71	Applicant substituted:			Date registered	
71	Assignee(s):			Date registered	
72	Full name(s) of inventor(s):				
MHETRE, Manisha SONDKAR, Shilpa NISAL, Amit Ravindra TRIMUKHE, Dipmala Bhagwat GHULE, Sidhant Sanjay GAJARE, Mansi Mhalsakant JADHAV, Dipraj Chandrakant					
Priority claimed:		Country	Number	Date	
54	Title of invention				
NON-INVASIVE HAEMOGLOBIN LEVEL SCREENING AND INDICATION SYSTEM					
Address of applicant(s)/patentee(s):					
666, UPPER MARKET RD, UPPER INDIRA NAGAR, BIBWEWADI, PUNE, MAHARASHTRA - 411037 UGANDA					
74	Address for service				
Wolmarans and Susan Inc. 337 Surrey Avenue, Randburg, Gauteng, 2194 SOUTH AFRICA Reference No.					
61	Patent of addition No.			Date of any change	
Fresh application based on.			Date of any change		

RENEWAL SHEET

Year	Payment Date	Receipt Number	Amount
------	--------------	----------------	--------

HISTORY SHEET

Date entry made	Description
2023-03-02	Request for the acceptance of a Patent electronically filed on 28/2/2023, numbered 2023/03196
2023-03-02	Proof reading performed automatically
2023-05-29	Application accepted on 29/05/2023.
2023-06-29	Patent advertised on 28-06-2023.
2023-06-29	Patent granted on 28-06-2023.



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Declaration As To Inventorship - Form 5

Application Number: 202421015696
Date of Filing: 03/03/2024
Title Of Invention: COST EFFECTIVE CATALYST FOR ENHANCEMENT OF FUEL FRACTIONS DURING THERMOPLASTIC MUNICIPAL W RECYCLE
Address Of Service: DR. MAHESH SHINDIKAR Address: DEPARTMENT OF APPLIED SCIENCES, COLLEGE OF ENGINEERING, PUNE, SH PUNE 411005.

Sr.No.	Applicant Name	Applicant Type	Address
1	DR. MAHESH SHINDIKAR	NP	DEPARTMENT OF APPLIED SCIENCES, COLLEGE OF ENGINEERING, PUNE, SH NAGAR, PUNE 411005.
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3	DR. YOGESHWARI BHAGWAN SONAWANE	NP	RADHA-103, ALANKAPURI SOCIETY, OPPOSITE TO BANK OF MAHARASHTRA, ROAD, PUNE 411021

Sr.No.	Inventor Name	Inventor Country	Inventor Nationality	Address
1	DR. MAHESH SHINDIKAR	India	India	DEPARTMENT OF APPLIED SCIENCES, COLLEGE OF ENGINEER SHIVAJI NAGAR, PUNE 411005.
2	DR MANISHA KHALADKAR	India	India	ADDRESS: 81A/3B GIRIDARSHAN SOCIETY, NEAR SAKALNAGAR PUNE 411007
3	DR. YOGESHWARI BHAGWAN SONAWANE	India	India	RADHA-103, ALANKAPURI SOCIETY, OPPOSITE TO BANK OF MAHARASHTRA,PASHAN SUS ROAD, PUNE 411021

Add Additional Inventor(if any)

APP.No.	NAME	ADDRESS	LOCALITY	COUNTRY	STATE	CITY	NATIONALIT
APP.No.	Name	Address	Locality	Country	State	City	Nationality
202421015696	<input type="text"/>	<input type="text"/>	<input type="text"/>	---SELECT---	<input type="text"/>	<input type="text"/>	---SELECT---

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PATENT CERTIFICATE
(Rule 74 Of The Patents Rules)

क्रमांक : 022114792
SL No :



पेटेंट सं. / Patent No. : 376745
आवेदन सं. / Application No. : 201921051414
फाइल करने की तारीख / Date of Filing : 12/12/2019
पेटेंटी / Patentee : 1.Aditi Shantanu Jahagirdar 2.Manoj Shrikrishna Nagmode

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित SYSTEM AND METHOD FOR ABNORMAL EVENT DETECTION नामक आविष्कार के लिए, पेटेंट अधिनियम, १९७० के उपबंधों के अनुसार आज तारीख 12th day of December 2019 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 SYSTEM AND METHOD FOR ABNORMAL EVENT DETECTION as disclosed in the above mentioned application for the term of 20 years from the 12th day of December 2019 in accordance with the provisions of the Patents Act,1970.



अनुदान की तारीख : 08/09/2021
Date of Grant :

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 12th day of December 2021 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 12th day of December 2021 and on the same day in every year thereafter.

16. यदि कृति एक 'कलात्मक कृति' है, जो डिजाइन अधिनियम 2000 के तहत एक डिजाइन के रूप में पंजीकृत होने में सक्षम है, तो क्या यह औद्योगिक प्रक्रिया के माध्यम से किसी वस्तु पर प्रयुक्त की गई है और यदि हाँ, तो इसे कितनी बार पुनरुत्पादित किया गया है? : N.A.
If the work is an 'Artistic work', capable of being registered as a design under the Designs Act 2000, whether it has been applied to an article through an industrial process and, if yes, the number of times it is reproduced.
17. टिप्पणी, यदि कोई हो/Remarks, if any :
- डायरी संख्या/Diary Number: 26903/2023-CO/L
- आवेदन की तिथि/Date of Application: 08/10/2023
- प्राप्ति की तिथि/Date of Receipt: 08/10/2023




Registrar of Copyrights

IPR INFORMATION SUMMARY

SR. NO.	IPR TYPE	FACULTY NAME	YEAR	TOPIC
1	Patent No. : 373312 Application No. : 201621039957	1.UBALE AMOL BHIMRAO 2.VERMA PRASOON PANKAJ 3. PANGAVHANE DILIP RAMBHAU	23/11/2016 (GRANTED FOR 20 YEARS)	SYSTEM AND METHOD FOR PRODUCING METHANE GAS
2	Patent No. : 417222 Application No. : 201921053887	1.MRUNAL NINAD ANNADATE 2. MANOJ SHRIKRISHNA NAGMODE	26/12/2019 (GRANTED FOR 20 YEARS)	METHOD OF DETECTING HEART ABNORMALITY IN ULTRASOUND VIDEO
3	Application No.202241008511	6)Mr.Rajesh Kakumanu 7) Ms.Dipmala Bhagwat Trimukhe 8)Dr.Amarendranath Choudhury 9)Dr.Valaparla Ranjith Kumar 10)Mr.Vishesh Sanjeevbhai Dharaiya	04/03/2022	Title of the invention : A HYDRAULIC JACK ASSEMBLY WITH SAFETY MEANS AND SENSING MECHANISM
4	Application No. 202321047280	1)Mohan Madhukar Akole Address of Applicant :Assistant Professor in Instrumentation and Control Engineering, Government College of Engineering and Research, Avasari, Pune Pune ----- 2)Ch Raghavendra 3)D V Raghunatha Reddy 4)Prof. Nishant Praveer 5)Pankaj Singh Chandel 6)Dr. Alla Srivani 7)Sakthivel M 8)Vikas Suresh Jagtap 9)Dr.Manasi Vyankatesh Ghamande 10)Ravi Rastogi	29/09/2023	DEEP LEARNING TECHNIQUES FOR PREVENTION OF TRAIN ACCIDENT AND PREDICTION OF BREAKDOWN IN THE SYSTEM
5	Application No. 2023/03196	MHETRE, Manisha SONDKAR, Shilpa NISAL, Amit Ravindra TRIMUKHE, Dipmala Bhagwat GHULE, Sidhhant Sanjay GAJARE, Mansi Mhalsakant	28-06-2023	ON-INVASIVE HAEMOGLOBIN LEVEL SCREENING AND INDICATION SYSTE

		JADHAV, Dipraj Chandrakan		
6	Patent No. : 502039 Application No. : 3377/MUM/2014 Date of Filing : 22/10/2014	KALYANA SUNDARAM	20/10/2014 (GRANTED FOR 20 YEARS)	AN INSTRUMENT FOR PREDICTING SHELF LIFE OF FRUITS AND THE METHOD OF MEASUREMENT THEREOF
7	Application Number: 202421015696	DR. MAHESH SHINDIKAR DR MANISHA KHALADKAR DR. YOGESHWARI BHAGWAN SONAWANE	Filing: 03/03/2024	COST EFFECTIVE CATALYST FOR ENHANCEMENT OF FUEL FRACTIONS DURING THERMOPLASTIC MUNICIPAL W RECYCLE
8	Patent No. : 376745 Application No. : 201921051414 Date of Filing : 12/12/2019	Aditi Shantanu Jahagirdar MANOJ SHRIKRISHNA NAGMODE	12/12/2019 (GRANTED FOR 20 YEARS)	SYSTEM AND METHOD FOR ABNORMAL EVENT DETECTION
9	COPYRIGHT Registration Number : L-137503/2023	MANOJ SHRIKRISHNA NAGMODE		EPILEPTIC SEIZURE PREDICTION BY EXTRACTION OF EEG SIGNALS AND FEATURE FOR COMPUTER BASED MONITERING SYSTEM

The Government College of Engineering and Research at Avasari Khurd has made significant academic contributions, with its faculty securing 8 patents, of which 7 have been granted, and one copyright. The faculty members have published 70 research papers in renowned journals such as SCI, WoS, Scopus, and UGC-CARE listed publications. In addition, 72 books and papers have been presented at national and international conferences.

The institution actively addresses the gap between academia and industry through 18 MOUs with industrial partners, facilitating sponsored projects, internships, field visits, and on-the-job training programs.

As part of its social responsibility efforts, the NSS unit of GCOEARA organizes various initiatives such as blood donation camps, digital literacy programs, and the Swachh Bharat Abhiyan in the surrounding communities.