



**INTELLECTUAL
PROPERTY INDIA**
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS



सत्यमेव जयते

भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE
पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 Of The Patents Rules)

क्रमांक : 022103921
SL No :



पेटेंट सं. / Patent No. : 307685
आवेदन सं. / Application No. : 1839/MUM/2012
फाइल करने की तारीख / Date of Filing : 26/06/2012
पेटेंटी / Patentee : Dr. Sandeep Anandrao Waghuley

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित A PROCESS FOR THE PREPARATION OF GRAPHENE PASTE नामक आविष्कार के लिए, पेटेंट अधिनियम, १९७० के उपबंधों के अनुसार आज तारीख 26th day of June 2012 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 A PROCESS FOR THE PREPARATION OF GRAPHENE PASTE as disclosed in the above mentioned application for the term of 20 years from the 26th day of June 2012 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 20/02/2019
Date of Grant :

Okuyale
पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 26th day of June 2014 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 26th day of June 2014 and on the same day in every year thereafter.



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सत्यमेव जयते

भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE
पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 Of The Patents Rules)

क्रमांक : 022106311
SL No :



पेटेंट सं. / Patent No. : 323504
आवेदन सं. / Application No. : 1287/MUM/2010
फाइल करने की तारीख / Date of Filing : 20/04/2010
पेटेंटी / Patentee : 1.NADIR NIZAR ALI CHARNIYA 2.SANJAY VASANT
DUDUL

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित LASER MOUSE NAVIGATION SENSOR SYSTEM FOR THICKNESS MEASUREMENT नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख 20th day of April 2010 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 LASER MOUSE NAVIGATION SENSOR SYSTEM FOR THICKNESS MEASUREMENT as disclosed in the above mentioned application for the term of 20 years from the 20th day of April 2010 in accordance with the provisions of the Patents Act,1970.



अनुदान की तारीख : 23/10/2019
Date of Grant :

Okupli

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 20th day of April 2012 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 20th day of April 2012 and on the same day in every year thereafter.

Patent Search

Patent Search Patent E-register Application Status Help

Invention Title	A PROCESS FOR THE SYNTHESIS OF DIHYDROPYRIMIDONE
Publication Number	03/2021
Publication Date	15/01/2021
Publication Type	INA
Application Number	202021051771
Application Filing Date	27/11/2020
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	CHEMICAL
Classification (IPC)	C02F3/00

Inventor

Name	Address	Country	Nationality
PATIL SHRIKANT SAHEBRAO	DIRECTOR, LIFELONG LEARNING & EXTENSION, SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI (MAHARASHTRA) 444602	India	India

Applicant

Name	Address	Country	Nationality
PATIL SHRIKANT SAHEBRAO	DIRECTOR, LIFELONG LEARNING & EXTENSION, SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI (MAHARASHTRA) 444602	India	India

Abstract:

A PROCESS FOR THE SYNTHESIS OF DIHYDROPYRIMIDONE The present invention relates to a process for the synthesis of dihydropyrimidone. The object of the proposed invention is to provide the synthesis of 3,4-dihydropyrimidin-2(1H)-ones derivatives using inexpensive photocatalyst CeO₂ as a catalyst under solvent free condition. In the proposed process, 3,4-dihydropyrimidin-2(1H)-ones derivatives can be prepared in one pot method by varying reacting substrates. A solvent free approach using photocatalyst (CeO₂) is the catalyst for synthesis of 3,4-dihydropyrimidin-2(1H)-ones derivatives in light cabinet. In this process the uses of hazardous organic solvents have been avoided during the synthesis, easy work up and satisfactory with respect to yield.

[Complete Specification](#)

Claims/We claim:

Application Details

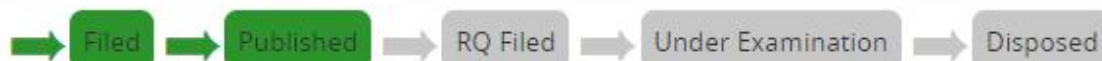
APPLICATION NUMBER	202041022520
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	29/05/2020
APPLICANT NAME	1 . Ankita Suhas Koleshwar (Kanhe) 2 . Swati S Sherekar 3 . Vilas M Thakare
TITLE OF INVENTION	AN ARCHITECTURE FOR CLASSIFICATION OF ATTACK AND NON-ATTACK NETWORK IN MOBILE CLOUD COMPUTING
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	ankita.koleshwar12@gmail.com
ADDITIONAL-EMAIL (As Per Record)	kanheaniruddha@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	04/09/2020

Application Status

APPLICATION STATUS

Awaiting Request for Examination

[View Documents](#)



Patent Search

Patent Search Patent E-register Application Status Help

Invention Title	SYSTEM FOR PREDICTING DEGREE OF MATURITY OF AGRICULTURE PRODUCT
Publication Number	41/2020
Publication Date	09/10/2020
Publication Type	INA
Application Number	201921013451
Application Filing Date	03/04/2019
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	BIO-MEDICAL ENGINEERING
Classification (IPC)	A61B0005026000, G02B0027480000, A61B0005000000, G01N0033020000, G06F0011320000

Inventor

Name	Address	Country	Nationality
Prafull P Padghan	Department of Physics, Sant Gadge Baba Amravati University, Amravati-444602	India	India
Kamlesh M Alti	Department of Physics, Sant Gadge Baba Amravati University, Amravati-444602	India	India

Applicant

Name	Address	Country	Nationality
Prafull P Padghan	Department of Physics, Sant Gadge Baba Amravati University, Amravati-444602	India	India
Kamlesh M Alti	Department of Physics, Sant Gadge Baba Amravati University, Amravati-444602	India	India
Sant Gadge Baba Amravati University	Sant Gadge Baba Amravati University, Amravati-444602, Maharashtra, India	India	India

Abstract:

The present invention relates to a system for predicting degree of maturity of agriculture product via speckle contrast measurement. The proposed system uses a simple laser speckle based nondestructive technique to predict quality of seasonal fruit without human intervention. In this invention, speckle contrast is obtained from of the seasonal fruit to monitor their maturity with time. Thus it is found that only the speckle contrast parameter of speckle images which are obtained from variously matured fruits is enough to predict agriculture product's maturity level and hence quality. Presented technique is rapid and requires modest image processing component and has a potential to extend it for other agriculture products also. It can be easily converted into a mobile based app with suitable changes. Following invention is described in detail with the help of Figure 1 of sheet 1 showing schematic diagram, Figure 2 of sheet 1 showing speckle patterns of Mango monitored over six days and Figure 3 of sheet 2 graph depict variation of speckle contrast values of a Mango with time.

[Complete Specification](#)

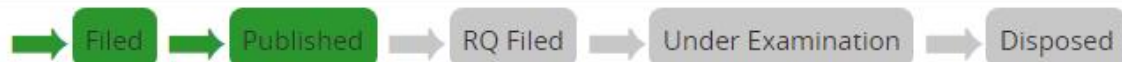
Application Details

APPLICATION NUMBER	202031001339
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/01/2020
APPLICANT NAME	1 . Dr. RAMAMANI TRIPATHY 2 . Dr. SHAHINA PARVEEN M 3 . Dr. HEMANT P. KASTURIWALE 4 . Dr. SUJATA N. KALE 5 . Dr. SANGEETHA KRISHNAN 6 . Dr. RAJA SARATH KUMAR BODDU 7 . Dr. RUDRA KALYAN NAYAK
TITLE OF INVENTION	DISEASE ANALYSIS BY MACHINE LEARNING OVER DATA FROM HEALTH COMMUNITY
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	yesarun1810@gmail.com
ADDITIONAL-EMAIL (As Per Record)	reachvsaravanan@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	07/02/2020

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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[View Documents](#)



Application Details

APPLICATION NUMBER	201921049435
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/12/2019
APPLICANT NAME	1 . Gauri Borkhade 2 . Ranjana Raut 3 . Shyam Akashe
TITLE OF INVENTION	MACHINE LEARNING CLASSIFICATION TO ANALYSE PROGNOSTIC VALUE FOR CURRENT IMAGING BIOMARKER IN EYE DISEASES
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	10/12/2019
PUBLICATION DATE (U/S 11A)	20/12/2019

Application Status

APPLICATION STATUS	Application referred u/s 12 for examination.
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Application Details

APPLICATION NUMBER	201721000006
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/01/2017
APPLICANT NAME	1 . Dr. Ujwala A. Belorkar(Kshirsagar) 2 . Prof. Sujata N. Kale
TITLE OF INVENTION	FABRICATION AND CHARACTERIZATION OF MEMORY USING 6X6 ARRAY OF MEMRISTORS
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	05/01/2021
PUBLICATION DATE (U/S 11A)	06/07/2018

Application Status

APPLICATION STATUS	Application Awaiting Examination
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Patent Search

Patent Search Patent E-register Application Status Help

Invention Title	SECURED FRAMEWORK AGAINST APPLICATION INSTALLATION ATTACKS		
Publication Number	22/2018		
Publication Date	01/06/2018		
Publication Type	INA		
Application Number	201821010943		
Application Filing Date	25/03/2018		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	COMPUTER SCIENCE		
Classification (IPC)	G06F 21/00 H04L 29/00		
Inventor			
Name	Address	Country	Nationality
Chetan Jagannath Shelke	P.R. Pote College of Engineering & Management, Amravati, Maharashtra.Pin 444602	India	India
Dr. P. P. Karade	Government poly, Amravati Maharashtra	India	India
Dr. V. M. Thakare	SGBAU, Amravati, Maharashtra	India	India
Applicant			
Name	Address	Country	Nationality
Chetan Jagannath Shelke	P.R. Pote College of Engineering & Management, Amravati, Maharashtra.Pin 444602	India	India
Abstract:			
<p>Present invention provides a secured framework against application installation attacks on mobile network platform. The present invention introduces architecture for finding malicious software on smartphones. The proposed approach presented by integrating user feedback method, permission based detection and signature based detection for enhancing the result of malware detection also to lower the false positive probability. For user feedback method the proposed algorithm find out the relevant feedback of user, result of which will be combined with permission based detection which uses k-means algorithm. Parallel operation on signature based by using ripper algorithm if the signature of malicious app not present on mobile network. Following invention is described in detail with the help of Figure 1 of sheet 1 showing the architecture of proposed system.</p>			
Complete Specification			

Patent Search

Patent Search Patent E-register Application Status Help

Invention Title	ENHANCING DEGRADED FRAMES USING VIDEO PROCESSING		
Publication Number	22/2018		
Publication Date	01/06/2018		
Publication Type	INA		
Application Number	201821014324		
Application Filing Date	15/04/2018		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	PHYSICS		
Classification (IPC)	G06T 5/00		
Inventor			
Name	Address	Country	Nationality
Ajay Bashkaram Gadicha	P.R.Pote College of Engineering & Management, Amravati, (Maharashtra) Pin 444602	India	India
Dr. M.V. Sarode	Government Polytechnic, Yavatmal, MS. India- 444604	India	India
Dr. V. M. Thakare	Head & Professor, P.G.Department of Computer Science, Sant Gadge Baba Amravati University, Amravati, MS. India - 444602.	India	India
Applicant			
Name	Address	Country	Nationality
Ajay Bashkaram Gadicha	P.R.Pote College of Engineering & Management, Amravati, (Maharashtra) Pin 444602	India	India
Dr. M.V. Sarode	Government Polytechnic, Yavatmal, MS. India- 444604	India	India
Dr. V. M. Thakare	Head & Professor, P.G.Department of Computer Science, Sant Gadge Baba Amravati University, Amravati, MS. India - 444602.	India	India

Application Details

APPLICATION NUMBER	201721046249
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/12/2017
APPLICANT NAME	1 . Wrushali Madhukar Mendre 2 . Dr. Ranjana D. Raut 3 . Dr. Mousami V. Munot
TITLE OF INVENTION	AUTOMATED DECISION SUPPORT SYSTEM (DSS) FOR THYROID MALIGNANCY DETECTION THROUGH USG
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	munot.mousami@gmail.com,vrushalimendre@gmail.com
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	25/12/2017
PUBLICATION DATE (U/S 11A)	05/01/2018

Application Status

APPLICATION STATUS	FER Issued, Reply not Filed
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Patent Search

Patent Search Patent E-register Application Status Help



Invention Title	METHODS AND SYSTEMS FOR SERVICE CONTINUITY IN WIRELESS NETWORKS.
Publication Number	12/2018
Publication Date	23/03/2018
Publication Type	INA
Application Number	201821009129
Application Filing Date	13/03/2018
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	COMMUNICATION
Classification (IPC)	H04W 4/00 H04W 84/12

Inventor			
Name	Address	Country	Nationality
HARSHA A BHUTE	B-504, GRANDE VIEW-7, AMBEGAON (BK), PUNE-411046, MAHARASHTRA, INDIA.	India	India
DR. P.P. KARDE	BACHHARAJ PLOT, OLD COTTON MARKET RD, NEAR KHAMGAON BANK, AMARAVATI-444604	India	India
DR. V.M. THAKARE	PG DEPARTMENT OF COMPUTER SCIENCE, SGBAU, AMRAVATI-444605	India	India

Applicant			
Name	Address	Country	Nationality
HARSHA A BHUTE	B-504, GRANDE VIEW-7, AMBEGAON (BK), PUNE-411046, MAHARASHTRA, INDIA.	India	India
DR. P.P. KARDE	BACHHARAJ PLOT, OLD COTTON MARKET RD, NEAR KHAMGAON BANK, AMARAVATI-444604	India	India
DR. V. M. THAKARE	PG DEPARTMENT OF COMPUTER SCIENCE, SGBAU, AMRAVATI-444605	India	India

Abstract:

Now a days, mobile communication is used for doing almost all the tasks. The service continuity is a crucial issue while moving in heterogeneous wireless networks. There is a need to switch from one base station to another when the RSS is weak. In order to have seamless connectivity, vertical handoff plays an important role when the underlying networks are of different access technology. Vertical handoff process comprising of handoff initiation, handoff decision and handoff execution. Initiation of handoff takes place when the signal strength is below threshold. Handoff decision is a very challenging and important part of handoff management process. In today's scenarios lots of networks are active in overlapping manner. In such a scenario, if the RSS of the current network to which MN is connected goes down, it will switch from current network to the network which satisfies the user requirement by collecting the context information of user, network, and terminal context. For handoff decision a middleware approach is used for service continuity across the different network. The solution is based on existing QoS requirements and also satisfies multiple objectives such as user preference, availability

Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry


Application Details

APPLICATION NUMBER	201721035925
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	10/10/2017
APPLICANT NAME	1 . Dr. Shreeniwas Kerba Omanwar 2 . Dr. Gajanan Vijayrao Korpe 3 . Rima Gopal Bora 4 . Vishwas Sadanand Hingwe
TITLE OF INVENTION	NOVEL SOLUTION PHASE METHOD FOR CARBON DOTS SYNTHESIS
FIELD OF INVENTION	PHYSICS
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL-EMAIL (As Per Record)	sjgawande@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	12/10/2017
PUBLICATION DATE (U/S 11A)	10/11/2017

Application Status

APPLICATION STATUS	Application referred u/s 12 for examination.
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→ Filed → RQ Filed → Published → Under Examination → Disposed

Application Details

APPLICATION NUMBER	201821002413
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	20/01/2018
APPLICANT NAME	1 . Dipali Bharat Nagaonkar 2 . Prof. Mahendra Rai
TITLE OF INVENTION	NANOPARTICLE- ANTICANCEROUS DRUG NANOFORMULATIONS AUNPS-FA-VBLS AND CSNPS - VBLS-FA
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	09/02/2018

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	201621008675
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/03/2016
APPLICANT NAME	1 . Dr. Anita Surendra Patil 2 . Mr. Ankit Subhash Kale 3 . Mr. Hariprasad Madhukarrao Paikrao 4 . Dr. Surendra Raghoba Manik 5 . Dr. Surendra Rajaram Patil
TITLE OF INVENTION	Herbal Combination for treatment of Calculus Disease
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	ashutosh@bliconsultancy.co.in
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	13/07/2020
PUBLICATION DATE (U/S 11A)	15/09/2017

Application Status

APPLICATION STATUS	FER Issued, Reply not Filed
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Patent Search

Patent Search Patent E-register Application Status Help

Invention Title	EMOTION EXTRACTION FROM NATURAL TEXT
Publication Number	26/2017
Publication Date	30/06/2017
Publication Type	INA
Application Number	201721019566
Application Filing Date	03/06/2017
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	COMPUTER SCIENCE
Classification (IPC)	G06F17/20, G10L15/24

Inventor

Name	Address	Country	Nationality
Mr. Nilesh M. Shelke	Behind Siddheshwar Vidyalaya, 167, Ulhas Nagar, Manewada Cement Road, Nagpur- 440027.	India	India
Dr. Shrinivas Deshpande	Head, P. G. Department of Computer Science and Technology, Degree College of Physical Education (DCPE), Hanuman Vyayam Prasarak Mandal (HVPM), Amravati.	India	India
Dr. Vilas Thakare	Professor and Head in Post Graduate Department of Computer Science & Engg., SGB Amravati University, Amravati.	India	India

Applicant

Name	Address	Country	Nationality
Mr. Nilesh M. Shelke	Behind Siddheshwar Vidyalaya, 167, Ulhas Nagar, Manewada Cement Road, Nagpur- 440027	India	India

Abstract:

Present invention in general relates to design a system and methodology for emotion extraction from natural text. The high-level objective of this invention is to develop a novel process for automatic recognition of emotion expressed in natural text. A prototype is developed for emotions detection that can be useful in business where emotion extraction engine can help companies analyze customer opinions to improve their products, provide better customer service and even identify new business opportunities. The emotion detected can be Joy, Sad, Disgust, Shame, Guilt, Fear, Anger etc. Following invention is described in detail with the help of Figure 1 of sheet 1 showing the proposed architecture for the invention, Figure 2 of sheet 2 showing the codebook formation process and Figure 3 of sheet 3 showing the sample codebook.

Application Details

APPLICATION NUMBER	201721039367
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/11/2017
APPLICANT NAME	1 . Dr. Niraj Ghanwate 2 . Dr. Prashant Thakare
TITLE OF INVENTION	METHOD FOR RAPID DETECTION OF MINIMUM BIOFILM ERADICATING CONCENTRATION OF ANTIBIOTICS AGAINST BACTERIAL PATHOGENS
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	07/11/2017
PUBLICATION DATE (U/S 11A)	24/11/2017

Application Status

APPLICATION STATUS	FER Issued, Reply not Filed
	View Documents



Application Details

APPLICATION NUMBER	201721004652
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/02/2017
APPLICANT NAME	1 . Dr. Prashant Thakare 2 . Dr. Niraj Ghanwate
TITLE OF INVENTION	A kit for rapid detection of methicillin resistant staphylococcus aureus
FIELD OF INVENTION	MICRO BIOLOGY
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	12/02/2017
PUBLICATION DATE (U/S 11A)	17/02/2017
REPLY TO FER DATE	22/04/2020

Application Status

APPLICATION STATUS	IN ORDER FOR GRANT UNDER SECTION 43,AWAITING NBA APPROVAL
	Order(s)/Decision(s) View Documents



Application Details

APPLICATION NUMBER	1469/MUM/2015
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/04/2015
APPLICANT NAME	1 . DR. GANATRA SUNIL HEMRAJ 2 . MR. PATIL SATYEN UDDHAVRAO 3 . DR. NAIK ANIL BHANUDAS
TITLE OF INVENTION	INNOVATIVE CONCEPT OF SOLAR ENERGY GENERATION AND LAKE WATER PROTECTION
FIELD OF INVENTION	CIVIL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	sunilganatra@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	13/01/2016
PUBLICATION DATE (U/S 11A)	14/10/2016

Application Status

			View Documents
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Application Details

APPLICATION NUMBER	172/MUM/2015
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	17/01/2015
APPLICANT NAME	1 . Sunita Bansod 2 . Mahendra Rai 3 . Manisha Bawaskar 4 . Aniket Gade
TITLE OF INVENTION	A new method with self-assembled cell-penetrating-Amino acids nanoparticles complexes for improved electroporetic delivery of nucleic acids in plants.
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	04/01/2018
PUBLICATION DATE (U/S 11A)	22/07/2016

Application Status

APPLICATION STATUS:	FER Issued, Reply not Filed
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Application Details

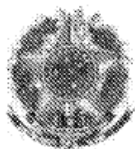
APPLICATION NUMBER	1501/MUM/2014
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	29/04/2014
APPLICANT NAME	1 . Dr. Anita Surendra Patil 2 . Hariprasad Madhukarrao Paikrao 3 . Ankit Subhash Kale 4 . Dr. Surendra Rajaram Patil
TITLE OF INVENTION	Method for in vitro qualitative and quantitative detection of calcium oxalate inhibitory activity of plant extracts
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	28/04/2018
PUBLICATION DATE (U/S 11A)	20/11/2015
REPLY TO FER DATE	15/01/2021

Application Status

APPLICATION STATUS	Reply Filed. Application in amended examination
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República Federativa do Brasil
Ministério de Desenvolvimento, Indústria
e Comércio Exterior
Instituto Nacional da Propriedade Industrial

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(43) Data da Publicação: 08/09/2015
(RPI 2331)

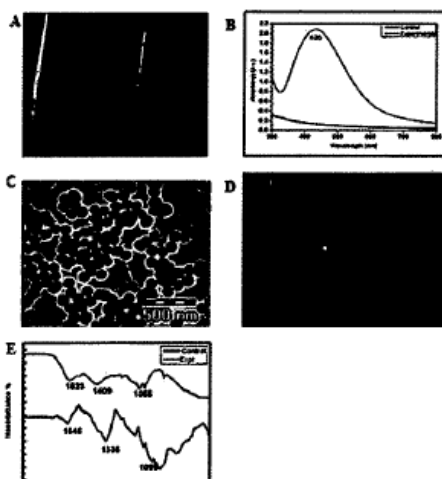
(54) **Título:** PROCESSO DE OBTENÇÃO DE UM FILME BASEADO EM COMPÓSITOS DE POLISSACARÍDEOS E NANOPARTÍCULAS DE PRATA, FILME OBTIDO E USO

(51) **Int.Cl.:** C08B37/00; C08B15/00

(73) **Titular(es):** UNIVERSIDADE ESTADUAL DE CAMPINAS - UNICAMP

(72) **Inventor(es):** ANKET KUMAR GADE, JANHAVI AVINASH GUDADHE, MAHENDRA KUMAR RAI, NELSON EDUARDO DURÁN CABALLERO, PRISCYLA DANIELLY MARCATO GASPARI

(57) **Resumo:** PROCESSO DE OBTENÇÃO DE UM FILME BASEADO EM COMPÓSITOS DE POLISSACARÍDEOS E NANOPARTÍCULAS DE PRATA, FILME OBTIDO E USO. A presente invenção trata-se de um processo de obtenção de um filme baseado em compósitos de polissacarídeos e nanopartículas de prata, filme obtido de extrato de *Ocimum sp* para aumento de sobrevivência de frutas em transporte e em prateleira e usos. A principal aplicação dos filmes obtidos é no campo da preservação de frutas proporcionando o aumento da vida média de prateleira das frutas e proteção no transporte. Pode ser usado como nanoantimicrobianos para proteção de qualquer vegetal de ataques patogênicos



Application Details

APPLICATION NUMBER	494/MUM/2013
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	20/02/2013
APPLICANT NAME	1 . Dr Anita Surendra Patil 2 . Mr. Hariprasad Madhukarrao Paikrao 3 . Dr Surendra Raghoba Manik 4 . Dr Surendra Rajaram Patil
TITLE OF INVENTION	METHOD FOR IDENTIFICATION OF METABOLITES POSSESSING CALCIUM OXALATE STONE INHIBITORY PROPERTIES IN PLANT EXTRACTS USING TLC BIOASSAY .
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	sjgawande@gmail.com
ADDITIONAL EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	17/02/2017
PUBLICATION DATE (U/S 11A)	10/07/2015
REPLY TO FER DATE	23/01/2021

Application Status

APPLICATION STATUS	Reply Filed. Application in amended examination
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Application Details

APPLICATION NUMBER	838/MUM/2014
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	12/03/2014
APPLICANT NAME	1 . Swapnil Chandrakant Galkwad 2 . Sonal Sureshchandra Biria 3 . Aniket Krishnarao Gade 4 . Mahendra Kumar Rai
TITLE OF INVENTION	Development of antimicrobial silver nanoparticle dispersed gel for wound healing
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	ashutosh@biconsultancy.co.in
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	12/03/2014
PUBLICATION DATE (U/S 11A)	02/05/2014
REPLY TO FER DATE	07/10/2019

Application Status

APPLICATION STATUS	IN ORDER FOR GRANT UNDER SECTION 43,AWAITING NBA APPROVAL
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Application Details

APPLICATION NUMBER	3299/MUM/2012
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	15/11/2012
APPLICANT NAME	1 . Sant Gadge Baba Amravati University 2 . Dr. Anita Surendra Patil 3 . Mr. Hariprasad Madhukarrao Palkrao
TITLE OF INVENTION	METHOD FOR SELECTIVE EXTRACTION AND PURIFICATION OF STRESSINDUCED ANTIMICROBIAL METABOLITE FROM PASSIFLORA FOETIDA L
FIELD OF INVENTION	TRADITIONAL KNOWLEDGE BIOTECHNOLOGY
E-MAIL (As Per Record)	
ADDITIONAL EMAIL (As Per Record)	sjgawande@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	04/12/2012
PUBLICATION DATE (U/S 11A)	28/12/2012
REPLY TO FER DATE	25/02/2018

Application Status

APPLICATION STATUS	IN ORDER FOR GRANT UNDER SECTION 43,AWAITING NBA APPROVAL
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Application Details

APPLICATION NUMBER	3300/MUM/2012
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	15/11/2012
APPLICANT NAME	1 . Sant Gadge Baba Amravati University 2 . Dr. Anita Surendra Patil 3 . Mr. Hariprasad Madhukarrao Paikrao
TITLE OF INVENTION	PROCESS FOR ELICITATION OF A STRESS INDUCED ANTIMICROBIAL METABOLITE IN PASSIFLORA FOETIDA L
FIELD OF INVENTION	TRADITIONAL KNOWLEDGE BIOTECHNOLOGY
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	sjgawande@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	04/12/2012
PUBLICATION DATE (U/S 11A)	21/12/2012
REPLY TO FER DATE	29/05/2018

Application Status

APPLICATION STATUS	IN ORDER FOR GRANT UNDER SECTION 43,AWAITING NBA APPROVAL
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