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Application Details	
APPLICATION NUMBER	201721036637
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	16/10/2017
APPLICANT NAME	USHA MITTAL INSTITUTE OF TECHNOLOGY, SNDT WOMEN'S UNIVERSITY
TITLE OF INVENTION	SMART BARRICADE SYSTEM.
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	mail@ideas2ipr.com
ADDITIONAL-EMAIL (As Per Record)	shikhanema@gmail.com
E-MAIL (UPDATED Online)	mail@ideas2ipr.com
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	26/04/2019
PUBLICATION DATE (U/S 11A)	19/04/2019
REPLY TO FER DATE	03/04/2021

Application Status	
APPLICATION STATUS	Reply Filed. Application in amended examination



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Patent Search

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Invention Title	"CAPRYLIC ACID CATALYZED OXIDATION OF ARYLBORONIC ACID TO PHENOL COMPOUNDS".		
Publication Number	01/2018		
Publication Date	05/01/2018		
Publication Type	INA		
Application Number	201721044713		
Application Filing Date	13/12/2017		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	CHEMICAL		
Classification (IPC)	C01F 7/22 C01F 7/24 C01F 7/26		
Inventor			
Name	Address	Country	Nationality
GADE JAYA VASANT	DEPARTMENT OF CHEMISTRY, SHPT COLLEGE OF SCIENCE, SNDT WOMEN'S UNIVERSITY, SIR VITHALDAS VIDYAVIHAR, JUHU ROAD, SANTACRUZ (WEST), MUMBAI-400 049, MAHARASHTRA, INDIA.	India	India
GOTMARE SULEKHA RAJIV	DEPARTMENT OF CHEMISTRY, SHPT COLLEGE OF SCIENCE, SNDT WOMEN'S UNIVERSITY, SIR VITHALDAS VIDYAVIHAR, JUHU ROAD, SANTACRUZ (WEST), MUMBAI-400 049, MAHARASHTRA, INDIA.	India	India
WAGH RAVINDRA BUDHA	DEPARTMENT OF CHEMISTRY, INSTITUTE OF CHEMICAL TECHNOLOGY, NATHALAL PAREKH MARG, MATUNGA (EAST), MUMBAI - 400019, MAHARASHTRA, INDIA	India	India
MORE SNEHAL BABAN	DEPARTMENT OF CHEMISTRY, INSTITUTE OF CHEMICAL TECHNOLOGY, NATHALAL PAREKH MARG, MATUNGA (EAST), MUMBAI - 400019, MAHARASHTRA, INDIA	India	India



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Application Details

APPLICATION NUMBER	201921017545
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/05/2019
APPLICANT NAME	1 . DR. TATKE PRATIMA ARUN 2 . DR. NEHETE MINAKSHI NITIN
TITLE OF INVENTION	TOPICAL COMPOSITION COMPRISING ANACARDIUM OCCIDENTALE
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	drpratimatatke@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	—
PUBLICATION DATE (U/S 11A)	06/11/2020

Application Status

APPLICATION STATUS	Deemed to be withdrawn u/s 11B(4)
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Patent Search

Invention Title	TOPICAL COMPOSITION COMPRISING ANACARDIUM OCCIDENTALE		
Publication Number	45/2020		
Publication Date	08/11/2020		
Publication Type	BA		
Application Number	201921012545		
Application Filing Date	02/08/2019		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	B01D3/00		
Classification (IPC)	A61K31/00, A61K31/005, C07D317/00, C07D317/04, C07D317/06		
Inventor			
Name	Address	Country	Nationality
DR. TRINE PRATIMA ABIN	C.I.I. SEVA COLLEGE OF PHARMACY, S.N.D.X. WOMEN'S UNIVERSITY, JUNA ROAD, SANTACRUZ (W), MUMBAI-400048, MAHARASHTRA, INDIA.	India	India
DR. NEHETE MINAKSHI NITIN	C.I.I. SEVA COLLEGE OF PHARMACY, S.N.D.X. WOMEN'S UNIVERSITY, JUNA ROAD, SANTACRUZ (W), MUMBAI-400048, MAHARASHTRA, INDIA.	India	India
Applicant			
Name	Address	Country	Nationality
DR. TRINE PRATIMA ABIN	C.I.I. SEVA COLLEGE OF PHARMACY, S.N.D.X. WOMEN'S UNIVERSITY, JUNA ROAD, SANTACRUZ (W), MUMBAI-400048, MAHARASHTRA, INDIA.	India	India
DR. NEHETE MINAKSHI NITIN	C.I.I. SEVA COLLEGE OF PHARMACY, S.N.D.X. WOMEN'S UNIVERSITY, JUNA ROAD, SANTACRUZ (W), MUMBAI-400048, MAHARASHTRA, INDIA.	India	India
Abstract:			
The present invention relates to topical composition comprising Anacardium occidentale and a process for preparation thereof.			
Complete Specification			
FORM 2 THE PATENT ACT 1970 (39 of 1970) & The Patents Rules, 2003 COMPLETE SPECIFICATION (as section 10 and rule 13) 1. 1. TITLE OF THE INVENTION: Topical composition comprising Anacardium occidentale. 2. APPLICANT(S) (a) NAME: 1. Dr. Trine Pratima Abin 2. Dr. Nehete Minakshi Nitin. (b) NATIONALITY: Indian. (c) ADDRESS: S. C. I. Seva College of Pharmacy, S. N. D. X. Women's			
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Application Details

APPLICATION NUMBER	201921040307
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/10/2019
APPLICANT NAME	1 , GADE JAYA VASANT 2 , MORE SNEHAL BABAN
TITLE OF INVENTION	"SUSTAINABLE APPROACH ON OXIDATION OF ALIPHATIC AMINES TO OXIMES"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	jeyugade@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	04/10/2019
PUBLICATION DATE (U/S 11A)	11/10/2019

Application Status

APPLICATION STATUS	Abandoned U/s 21(1)
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Patent Search

Invention Title	"SUSTAINABLE APPROACH ON OXIDATION OF ALIPHATIC AMINE TO OXIME"		
Publication Number	41/3019		
Publication Date	13/10/2019		
Publication Type	BN		
Application Number	251921040007		
Application Filing Date	04/10/2019		
Priority Number			
Priority Country			
Priority Date			
Field of Invention	CHEMICAL		
Classification (IPC)	C07C 21/40		
Inventor			
Name	Address	Country	Nationality
SHADIYAA WISAMT	DEPARTMENT OF CHEMISTRY, SHYU COLLEGE OF SCIENCE, SHYU WOMEN'S UNIVERSITY, SIR MITHALDAS VIDYA VIHAR, JIJHU ROAD, SANDHURDI (WEST), MUMBAI-400 048, MAHARASHTRA,INDIA	India	India
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Applicant			
Name	Address	Country	Nationality
SHADIYAA WISAMT	DEPARTMENT OF CHEMISTRY, SHYU COLLEGE OF SCIENCE, SHYU WOMEN'S UNIVERSITY, SIR MITHALDAS VIDYA VIHAR, JIJHU ROAD, SANDHURDI (WEST), MUMBAI-400 048, MAHARASHTRA,INDIA	India	India
MOHARSHI BHAI BABAN	DEPARTMENT OF CHEMISTRY, SHYU COLLEGE OF SCIENCE, SHYU WOMEN'S UNIVERSITY, SIR MITHALDAS VIDYA VIHAR, JIJHU ROAD, SANDHURDI (WEST), MUMBAI-400 048, MAHARASHTRA,INDIA	India	India
Abstract:			
Title: Sustainable approach on oxidation of aliphatic amines to oximes ABSTRACT A versatile and highly efficient approach for the oxidation of aliphatic amines to oximes using acrypic acid as a catalyst in ecofriendly solvent with H ₂ O ₂ as an oxidant at 28-40°C has been developed. This oxidation reaction was specifically straightforward and proved to afford products in good yields. Cost-effective and mild reaction conditions were the hyperstructures of this developed method.			
Complete Specification			
<p>FORM 2 THE PATENTS ACT, 1970 OR OF 1970 & THE PATENTS RULES, 2003 COMPLETE SPECIFICATION Section 10 and rule 13)</p> <p>1. "Sustainable approach on oxidation of aliphatic amines to oxime"</p> <p>FIELD OF THE INVENTION Oxidation of aliphatic amines to oximes are widely used in the various industries. Oximes can be easily transferred into various materials such as nico, acids, nitrile or nitroox compounds. Various methods were developed for the oxidation of aliphatic amines. The simple, highly efficient method for the oxidation of aliphatic amines has been studied in this invention, which deals with the oxidation of aliphatic amine using catalytic amount of acrypic acid as a catalyst with H₂O₂ in presence of potassium. Recovery and recycling of acrypic acid makes this technique greener, economically cheaper and safer as compared to other reported methods. This method gives 50-80% yield of corresponding oxime with greater selectivity.</p> <p>BACKGROUND OF THE INVENTION Oximes are important versatile intermediates and are widely used in the methods of pharmaceuticals, polymers, fine chemicals and natural products etc. Oxidation of</p>			
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Application Details

APPLICATION NUMBER	201821038417
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	10/10/2018
APPLICANT NAME	1 . MRS. PADMINI RAVIKUMAR 2 . DR. TATKE PRATIMA ARUN
TITLE OF INVENTION	"A TOPICAL PHARMACEUTICAL COMPOSITION COMPRISING RESVERATROL AND USES THEREOF"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	vjay@patlex.in
ADDITIONAL-EMAIL (As Per Record)	pdminravikumar@yahoo.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	21/09/2022
PUBLICATION DATE (LWS 11A)	17/04/2020
FIRST EXAMINATION REPORT DATE	06/10/2022
Date Of Certificate Issue	16/11/2023
POST GRANT JOURNAL DATE	24/11/2023
REPLY TO FER DATE	16/10/2022

Application Status

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Patent Search

Invention Title	A TOPICAL PHARMACEUTICAL COMPOSITION COMPRISING RESVERATROL AND USIB THEBOP		
Publication Number	16/2020		
Publication Date	17/06/2020		
Publication Type	BA		
Application Number	25/1821/2017		
Application Filing Date	10/06/2016		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	TEXTILE		
Classification (IPC)	D21H 13/04		
Inventor			
Name	Address	Country	Nationality
MRS. PADMI NI BANERJEE	C-31, INDIRASURJ CHS, ST. LOUIS CONVENT ROAD, FOUR BUNGLOWS, ANCHER (W), MUMBAI-400032, MAHARASHTRA, INDIA	India	India
DR. TRINE PRATIMA ABIN	A-6, VISHVA, THE LAW CHS, PLOT NO. 12-18, SHASTRIBAGAR, SANTACRUZ WEST, MUMBAI, MAHARASHTRA, INDIA, PIN CODE: 400054	India	India
Applicant			
Name	Address	Country	Nationality
MRS. PADMI NI BANERJEE	C-31, INDIRASURJ CHS, ST. LOUIS CONVENT ROAD, FOUR BUNGLOWS, ANCHER (W), MUMBAI-400032, MAHARASHTRA, INDIA	India	India
DR. TRINE PRATIMA ABIN	A-6, VISHVA, THE LAW CHS, PLOT NO. 12-18, SHASTRIBAGAR, SANTACRUZ WEST, MUMBAI, MAHARASHTRA, INDIA, PIN CODE: 400054	India	India
Abstract:			
<p>The present invention relates to a topical pharmaceutical composition comprising of Resveratrol and Glycyrrhetic acid which act as an agent that enhances its solubility and activity. More particularly the present invention relates to a topical composition in the form of microemulsion loaded with Resveratrol and Glycyrrhetic acid for the treatment of melanoma skin cancer.</p>			
Complete Specification			
<p>FORM 2 THE PATENT ACT 1970 (39 of 1970) & The Patents Rules, 2003 COMPLETE SPECIFICATION (Section 10 and rule 10)</p> <p>1. TITLE OF THE INVENTION: A TOPICAL PHARMACEUTICAL COMPOSITION COMPRISING RESVERATROL AND USIB THEBOP</p> <p>2. APPLICANT (S) (a) NAME: 1. MRS. PADMI NI BANERJEE; 2. DR. TRINE PRATIMA ABIN</p> <p>(b) NATIONALITY: Indian</p> <p>(c) ADDRESS: 1. C-31, Indirasurj CHS, St. Louis Convent Road, Four Bungalows, Ancher (W), Mumbai 400032, Maharashtra, India.</p>			
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Application Details

APPLICATION NUMBER	201821041103
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	31/10/2018
APPLICANT NAME	1 . MRS. MALLYA RASHMI 2 . DR. BHITRE MILIND J.
TITLE OF INVENTION	A COMPOSITION COMPRISING EXTRACT OF ZANTHOXYLUM RHETSA AND USES THEREOF,
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	rashmikey@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	01/05/2020

Application Status

APPLICATION STATUS	Deemed to be withdrawn u/s 11B(4)
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Patent Search

Invention Title	A COMPOSITION COMPRISING EXTRACT OF ZANTHOCOLLUM NIGRA AND LASSI THEREOF		
Publication Number	18/2020		
Publication Date	07/05/2020		
Publication Type	BA		
Application Number	251821041125		
Application Filing Date	27/10/2016		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	ELECTRONICS		
Classification (IPC)	G04G 2/12		
Inventor			
Name	Address	Country	Nationality
MRS. MALLES BASHNI	M-306, SHREEPS D/L, BHANUBEN MANSARI COLLEGE OF PHARMACY, QUOTE NO.-1, MITHEVA COLLEGE CAMPUS, V. M. ROAD, VILE PARLE(E), MUMBAI, MAHARASHTRA, INDIA. PIN CODE: 400052	India	India
DR. BHITRI MILIND J.	891, B WING, BUILDING NO: 79, BETA RESIDENCY, SHI BABA BUILDING, THILAK NAGAR, CHEMBUR, MUMBAI, MAHARASHTRA, INDIA. PIN CODE: 400089	India	India
Applicant			
Name	Address	Country	Nationality
MRS. MALLES BASHNI	M-306, SHREEPS D/L, BHANUBEN MANSARI COLLEGE OF PHARMACY, QUOTE NO.-1, MITHEVA COLLEGE CAMPUS, V. M. ROAD, VILE PARLE(E), MUMBAI, MAHARASHTRA, INDIA. PIN CODE: 400052	India	India
DR. BHITRI MILIND J.	891, B WING, BUILDING NO: 79, BETA RESIDENCY, SHI BABA BUILDING, THILAK NAGAR, CHEMBUR, MUMBAI, MAHARASHTRA, INDIA. PIN CODE: 400089	India	India
Abstract			
The present invention relates to a composition comprising extract of Zanthoxyle rhizome and lassi thereof.			
Complete Specification			
FORM 2 THE PATENT ACT 1970 (39 of 1970) & The Patents Rules, 2003 COMPLETE SPECIFICATION (as section 10 and rule 13) 1. TITLE OF THE INVENTION: A COMPOSITION COMPRISING EXTRACT OF ZANTHOCOLLUM NIGRA AND LASSI THEREOF 2. APPLICANT(S) (a) NAME: 1. Mrs. MALLES, Bashni 2. Dr. BHITRI Milind J. (b) NATIONALITY: Indian (c) ADDRESS: 1. SHREEPS Dr. Bhanuben Mansari College of Pharmacy, Quote No.1, Mitheva College Campus, V. M. Road, Vile Parle(E), Mumbai-400052, Maharashtra, India.			
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Application Details

APPLICATION NUMBER	202021004016
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	29/01/2020
APPLICANT NAME	Rajarambapu Institute of Technology
TITLE OF INVENTION	ENERGY MONITORING AND DYNAMIC POWER CONTROL SYSTEM
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	admin@iprsrg.com
ADDITIONAL-EMAIL (As Per Record)	lpl,kaundliya@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	03/12/2021
PUBLICATION DATE (U/S 11A)	30/07/2021
FIRST EXAMINATION REPORT DATE	13/04/2022
Date Of Certificate Issue	19/12/2023
POST GRANT JOURNAL DATE	22/12/2023
REPLY TO FER DATE	08/06/2022

Application Status

APPLICATION STATUS	Granted Application, Patent Number :485797
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Patent Search

Invention Title	ENERGY MONITORING AND DYNAMIC POWER CONTROL SYSTEM		
Publication Number	31/2021		
Publication Date	20/09/2021		
Publication Type	BA		
Application Number	252021084016		
Application Filing Date	28/01/2020		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	ELECTRONICS		
Classification (IPC)	G08B01/06006, G08B01/06008, H02M01/00001, H02M01/00002, H02M01/00003		
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Abstracts			
<p>The present invention relates to an energy monitoring and dynamic power control system that dynamically controls and keeps power consumption within functional load by dynamically switching and turning off appliances from main line. The system is based on microcontroller and IOT (Internet of things) technology. The system also shows the real time power consumption on LCD display as well as on the android app and also can be controlled. Ref: Figures 1</p>			
Complete Specifications			
<p>DESCRIBE OF THE INVENTION The present invention relates to the field of electronics and electrical engineering, in particular, the present relates to an energy monitoring and dynamic power control system that dynamically controls and keeps power consumption within functional load by dynamically switching and turning off appliances from main line.</p> <p>BACKGROUND OF THE INVENTION There are three types of charges are applied in electricity utility bill. 1) Fixed charges 2) Electricity utility charges 3) Demand charges. Fixed charges are applied even if we do not use any electricity, that's why they are called fixed charges. Electricity utility charges are charges for electricity usage and finally demand charges are applied in electricity utility bill, if we use power more than a national load limit. Demand charges may be as high as Rs.20,000 per month in organization whose sanctioned load limit is 500 KW. This is whenever total power consumption of any commercial organization or industry exceeds sanctioned load limit then demand charges penalty is imposed and it appears in the electricity bill. If we see the statistical data for demand charges included in electricity bill of large organizations and institutions, we understand that almost every one of them is facing this issue. There are systems available in the prior art which can only show/display the data like real time power consumption. The system which can dynamically control power consumption to keep overall power consumption below sanctioned load limit is not available in the prior art. Hence there is need to develop "Internet of Things (IoT) based power monitoring and dynamic power control system to minimize demand charges in the electricity bill. Hence, there is need to develop an energy monitoring and dynamic power control system that dynamically controls and keeps power consumption within functional load by</p>			
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Application Details

APPLICATION NUMBER	201921049080
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	29/11/2019
APPLICANT NAME	1 . DR. TATKE PRATIMA 2 . WAGHMARE ROHINI
TITLE OF INVENTION	LAGERSTROEMIA SPECIOSA CAPSULE FORMULATIONS.
FIELD OF INVENTION	BIOTECHNOLOGY
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ADDITIONAL-EMAIL (As Per Record)	drpratimatatke@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	10/07/2023
PUBLICATION DATE (LWS 11A)	04/06/2021

Application Status

APPLICATION STATUS	Application Awaiting Examination
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Patent Search

Invention Title	LAGESTROLE MIN. SPOCOSA CAPSULE FORMULATIONS.		
Publication Number	25/9021		
Publication Date	04/06/2021		
Publication Type	BA		
Application Number	251921049000		
Application Filing Date	28/11/2019		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	B01D21-000000		
Classification (IPC)	A61K31/000000, B60D21/000000, A61K31/000000, A61K31/000000, A61K31/000000		
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WAGHARE ROHINI	C. U. SHAH COLLEGE OF PHARMACY, S.M.D.T. WOMAN'S UNIVERSITY, JUHU ROAD, SANTACRUZ (E), MUMBAI, MAHARASHTRA,INDIA,IN CODE-400049	India	India
Abstract:	The present invention relates to capsule formulations comprising of extracts of Lagerstroemia speciosa.		
Complete Specification			
FORM 2 THE PATENT ACT 1970 (39 of 1970) & The Patents Rules, 2003 COMPLETE SPECIFICATION (as section 10 and rule 13) 1. TITLE OF THE INVENTION: Lagerstroemia speciosa capsule formulations. 2. APPLICANT (S) (a) NAME: (1) DR. TRINE Prithvi (2) WAGHARE Rohini (b) NATIONALITY: Indian, (c) ADDRESS: C. U. Shah College of Pharmacy, S. N. D. T. Womans University, Juhu Road, Santacruz (E), Mumbai, 400049, Maharashtra, India.			
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Application Details

APPLICATION NUMBER	202321008801
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	10/02/2023
APPLICANT NAME	1 , Dr. Viles J Kharat 2 , Atul Anand 3 , Dr. Snehlata Barde 4 , Ravinder Singh 5 , Ashwini Shedhi 6 , Monalisa Hatl 7 , Dr.Anjum Parvez 8 , Dr.SandhyaVerma
TITLE OF INVENTION	DEEP LEARNING AND AI BASED ANALYZING DATA FOR BUSINESS ANALYTICS
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	viles1221@gmail.com
ADDITIONAL-EMAIL (As Per Record)	viles1221@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	24/02/2023

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Patent Search

Invention Title	DEEP LEARNING AND AI BASED ANALYSING DATA FOR BUSINESS ANALYTICS		
Publication Number	05/2023		
Publication Date	24/02/2023		
Publication Type	BA		
Application Number	20222108801		
Application Filing Date	19/02/2022		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	COMPUTER SCIENCE		
Classification (IPC)	G06N20/00, G06N20/02, G06N20/04, G06N20/06, G06N20/08		
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Dr. Sandhya Sharma	Assistant Professor, Law College Dehradun, Uttarakhand University, Dehradun, Uttarakhand, India.	India	India
Abstracts			
<p>DEEP LEARNING AND AI BASED ANALYSING DATA FOR BUSINESS ANALYTICS ABSTRACT Our fast-paced digital economy shaped by global competition requires increased decision-making based on artificial intelligence (AI) and machine learning (ML). The benefits of deep learning (DL) are manifold, but it comes with limitations that have – so far – hindered with widespread industry adoption. This paper explores why DL – despite its popularity – has difficulty speeding up its adoption within business analytics. It is shown – by a mixture of content analysis and empirical study – that the adoption of deep learning is not only affected by computational complexity, lacking big data architecture, lack of transparency (black-box), and skill shortage, but also by the fact that DL does not outperform traditional ML models in the case of structured datasets with fixed-length feature vectors. Deep learning should be regarded as a powerful addition to the existing body of ML models instead of a “brute force AI” solution.</p>			



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Application Details

APPLICATION NUMBER	202321020779
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	23/03/2023
APPLICANT NAME	1 , Dr. Viles J Kharat 2 , Dr. C.Vinodha 3 , Dr. Apurvakumar Pandya 4 , Dr. N. Bergavi 5 , Dr. Pratima Goyal 6 , Dr.A.Sudaravzhi 7 , Boominathan R 8 , Kanasing Shyam
TITLE OF INVENTION	WOMEN ENTREPRENEURS CHALLENGES, PLANNING AND STRATEGY FOR SUSTAINABLE RURAL DEVELOPMENT
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	viles1221@gmail.com
ADDITIONAL-EMAIL (As Per Record)	viles1221@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	21/04/2023

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Patent Search

Invention Title	WOMEN ENTREPRENEUR CHALLENGES, PLANNING AND STRATEGY FOR SUSTAINABLE RURAL DEVELOPMENT		
Publication Number	16/2023		
Publication Date	27/06/2023		
Publication Type	BA		
Application Number	20222105778		
Application Filing Date	28/08/2022		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	COMPUTER SCIENCE		
Classification (IPC)	A63G 29/204, G06F 01/2584, G06Q 1/0608, G06Q 40/064, G06Q 50/00		

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Dr. Apurvashree Parajya	Director, Patel Institute of Public Health, Faculty of Medicine, Patel University Vadodra, Gujarat, India.	India	India
Dr. N. Bergal	Assistant Professor (Senior Grade), Department of Management Studies, SRM Institute of Science and Technology, Chennai, Tamil Nadu, India.	India	India
Dr. Pradip Goyal	Associate Professor, Department of Textile and Fashion Technology, College of Home Science, Nirmala Mission, Mumbai, Maharashtra, India.	India	India
Dr.A.Sudarshini	Assistant Professor & HOD, Department Of Commerce/Vaid, DDM College For Women/Autonomous, Vellore, Tamilnadu State, India	India	India
Beomishan B	PhD Research Scholar, Department of Social Work, Pondicherry University, Puducherry, India.	India	India
Bhramaraj Sijam	Assistant Professor, Department of English, R.N.Saibaba College, Tholur, Jorhat, Assam, India.	India	India

Abstract:
 WOMEN ENTREPRENEUR CHALLENGES, PLANNING AND STRATEGY FOR SUSTAINABLE RURAL DEVELOPMENT ABSTRACT In India, about seventy percent of the population lives in the villages. Here are the gaps, when rural people were totally dependent on agriculture only. Now, they are entering into new professions. One of the emerging areas is of rural entrepreneurship, especially women entrepreneurship. Rural women entrepreneurship came into existence from the last few decades. Entrepreneurship gives a new direction to the rural women who start to work for women empowerment. This transition is about rural women entrepreneurship that reveals the challenges and benefits of rural women entrepreneurship. An extensive literature review has been done and data has been collected from the different journals, research papers etc. The present study includes various examples of rural women entrepreneurs of our nation like Kalpana Sawant, Lalitabai, Mahananda, Sun Babbar, the women behind LGP, papad and Jashri Raski. The invention also focuses on the different challenges faced by the rural women entrepreneurs like - lack of motivation, lack of entrepreneurial skills, less awareness about technology, limited access to funding, maintaining balance between business and family life, motivational factors, social attitudes etc. This paper, also, discusses the benefits of the rural women entrepreneurship for e.g. economic empowerment, self-confidence, better living standard, decision making capacity in family and community etc. As more and more rural women are entering in this field, their status and role is changing. They are not only contributing to their families but also to the society. Though there are many challenges faced by them but their contributions will transform the society in the coming days.