

INTERNATIONAL CONFERENCE ON INVENTIVE MATERIAL SCIENCE APPLICATIONS (ICIMA 2018)

27th September 2018

SCHEDULE FOR PRESENTATION

(27th September 2018)

- 08.00am-4.00 pm-Registration
- 08.45am-09.15 am-Inauguration
- 09.15am-10.15 am-Keynote Address
- 10.15am-10.45 am-Tea Break
- 10.30am-12.30 pm-Session I
- 12.30pm-02.00 pm-Lunch Break
- 01.30pm-03.30 pm-Session II
- 03.15pm-04.15 pm-Tea Break
- 03.45pm-06.00 pm-Session III

Presentation Time: 20 Minutes

Presentation Format: Power Point Presentation (PPT)

Session-I -- Parallel Session-I
27th SEPTEMBER 2018 [10.30am-12.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
10.30 AM TO 10.50 AM	<i>BISBENZIMIDAZOLE BASED MOLECULE AS VIOLET FLUORESCENT MATERIAL RAMANPREET KAUR AULAKH, AMAN MAHAJAN, SUBODH KUMAR AND GURPREET SINGH</i>
10.50 AM TO 11.10 AM	<i>ON THE THEORY OF TWO-PHASE ZONE INCIPIENCE DUE TO THE EFFECT OF CONSTITUTIONAL SUPERCOOLING D.V. ALEXANDROVA, I.V. ALEXANDROVA, A.A. IVANOV, O.V. GUSAKOVA, L.V. TOROPOVA AND E.A. TITOVA</i>
11.10 AM TO 11.30 AM	<i>ON THE THEORY OF DENDRITIC GROWTH UNDER CONVECTIVE HEAT AND MASS TRANSFER IN A BINARY ALLOY L.V. TOROPOVA, D. V. ALEXANDROV AND P. K. GALENKO</i>
11.30 AM TO 11.50 AM	<i>AN OPTICAL MILLIMETER WAVE GENERATION USING CARRIER SUPPRESSION MODULATION SCHEME BASED ON FREQUENCY 12 TUPLING LINBO3 MZM WITHOUT AN OPTICAL FILTER ANAND PREM P K AND ARVIND CHAKRAPANI</i>
11.50 AM TO 12.10 PM	<i>INFLUENCE OF SETTING VARIABLES IN FRICTION STIR WELDING OF DISSIMILAR ALUMINIUM ALLOYS OF (AA6061 & AA7075) AND WELDING ENVIRONMENT USING GRAY RELATION TAGUCHI ANALYSIS</i>
12.10 PM TO 12.30 PM	<i>GOOGLE LOON: BALLOON-POWERED INTERNET FOR EVERYONE SHUBHDEEP KAUR AND SUKHCHANDAN RANDHAWA</i>

Session-II -- Parallel Session-I
27th SEPTEMBER 2018 [01.30pm-03.30 pm]

TIME SLOT	TITLE/AUTHOR NAME
1.30 PM TO 1.50 PM	<i>FINITE PRECISION MODELING OF RADAR DIGITAL CHAOTIC SYSTEMS WITH DYNAMICAL PROPERTIES ANALYSIS BINH DANG, ANTON ZHILENKOV</i>
1.50 PM TO 2.10 PM	<i>THE EFFECT OF THE ZNO THICKNESS LAYER ON THE POROUS SILICON PROPERTIES DEPOSITED BY CHEMICAL VAPOR DEPOSITION GHAZWAN GH. ALI1, ABDUL KAHLIQ A. SULAIMAN AND IVAN B.KAROMI</i>
2.10 PM TO 2.30 PM	<i>COMPUTER DIAGNOSTICS OF THE TORPEDO LADLE CARS VITALIY YEMELYANOV, TATIANA TOCHILKINA, ELENA VASILIEVA, ALEKSEY NEDELKIN AND EVGENY SHVED</i>
2.30 PM TO 2.50 PM	<i>RESOLUTION AND LINEAR ADJUSTED ON-CHIP AGING DETECTION IN DEGRADATION OF NBTI SIMAL RUPA, SHOBANA</i>
2.50 PM TO 3.10 PM	<i>A STUDY OF ELECTROTHERMAL MEMS MIRROR THERMAL RELIABILITY VIJITHA, SUBALAKSHMI</i>
3.10 PM TO 3.30 PM	<i>AN NOVEL METHODOLOGY FOR SOFT ERROR RATE OF COMBINATIONAL CIRCUITS GOKUL, JAYAKUMAR</i>