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**3.3.2 Number of research papers per teachers in the Journals notified on UGC website
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Session: 2018-19

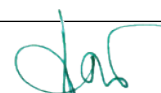
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S. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
1	Finite element Method For the solution of Diatomic Molecules	Sushma Devi	Physics	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	UGC Approved (old) List of Journals(No. 49103)
2	A Study on Molecules Partition Functions and Properties	Sushma Devi	Physics	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	UGC Approved (old) List of Journals(No. 49103)
3	A Study On Metals and their properties (aluminium, iron, silver)	Sushma Devi	Physics	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	UGC Approved (old) List of Journals(No. 49103)
4	Evaluation of mass bathing effects on water quality status of eight prominent ponds of Haryana (India): A multi-location study	Pooja Devi	Zoology	Journal of Applied and Natural Science	2019	2231-5209	Scopus
5	Residents' Attitudes Towards Socio-economic Impacts of Highway Tourism in Samana Bahu	Shikha Bhatt	Tourism	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	UGC Approved (old) List of Journals(No. 63975)


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6	Socio-Economic Impacts of Highway Tourism at Murthal	Shikha Bhatt	Tourism	International Journal of Research and Analytical Reviews	2019	2348-1269 (online)	UGC Approved (old) List of Journals(No. 43602)
7	राष्ट्रीय कवि दिनकर की चेतना	R K Mehra	Hindi	Purva Mimaansa	2019	0976-0237	UGC Approved (old) List of Journals(No. 40903)
8	शांति संदेश वाहक कोलाज कलाकार वेंकटरमन बालू का कलात्मक काव्यकूट	Randeep Singh	Fine Arts	Sanskar Chetna	2019	2347-4041	UGC Approved (old) List of Journals(No.41232)


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S. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
							Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
1	Finite element Method For the solution of Diatomic Molecules	Sushma Devi	Physics	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	http://ignited.in/J/JA/SRAE	http://ignited.in/l/a/293220	UGC Approved (old) List of Journals(No. 49103)
2	A Study on Molecules Partition Functions and Properties	Sushma Devi	Physics	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	http://ignited.in/J/JA/SRAE	http://ignited.in/l/a/293221	UGC Approved (old) List of Journals(No. 49103)
3	A Study On Metals and their properties (aluminium, iron, silver)	Sushma Devi	Physics	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	http://ignited.in/J/JA/SRAE	http://ignited.in/l/a/293222	UGC Approved (old) List of Journals(No. 49103)
4	Evaluation of mass bathing effects on water quality status of eight prominent ponds of Haryana (India): A multi-location study	Pooja Devi	Zoology	Journal of Applied and Natural Science	2019	2231-5209	https://journals.ansfoundation.org/index.php/jans	https://journal.ansfoundation.org/index.php/jans/article/view/2044	Scopus
5	Residents' Attitudes Towards Socio-economic Impacts of Highway Tourism in Samana Bahu	Shikha Bhatt	Tourism	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1903260.pdf	UGC Approved (old) List of Journals(No. 63975)
6	Socio-Economic Impacts of Highway Tourism at Murthal	Shikha Bhatt	Tourism	International Journal of Research and Analytical Reviews	2019	2348-1269	https://www.ijrar.org/	https://ijrar.org/viewfull.php?p_id=IJRAR19J1581	UGC Approved (old) List of Journals(No. 43602)
7	राष्ट्रीय कवि दिनकर की चेतना	R K Mehra	Hindi	Purva Mimaansa	2019	0976-0237	https://pm.sdcollegeambala.ac.in/	https://pm.sdcollegeambala.ac.in/wp-content/uploads/2021/07/V	UGC Approved (old) List of Journals(No. 40903)



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1	Finite element Method For the solution of Diatomic Molecules	Sushma Devi	Physics	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	http://ignited.in/J/JASRAE	http://ignited.in/I/a/293220
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Peer Reviewed : Yes , Country : India	Special Edition : 11
Indexing & Impact Factor UNIVERSITY GRANTS COMMISSION (UGC) : 49103 (2017) IIFS : 1.6 (2014) INDEX COPERNICUS : 49060 (2018) IJINDEX : 3.46 (2018)	

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Finite Element Method for the Solution of Diatomic Molecules

Sushma Devi*

Assistant Professor, Department of Physics, Govt. P.G. College, Ambala Cantt. Haryana, India

Abstract – We introduce the finite-element approach and its use to solve diatomic molecular quantum-mechanical problems. H2 and Hartree-Fock-Slater measurements findings are provided for molecules such as N2 and CO. The precision obtained for the total energies of these structures of less than 5000 grid points is 10-8 au, which is around 2 orders greater than the sensitivity of any other process available.

Keywords: Finite Element Method, Diatomic Molecules, Hartree-Fock Slater Equations

.....X.....

INTRODUCTION

The Finite Element Approach (FEM) is an unprecedented technology for the resolution of state-of-the-art and complex technological problems. Examples are given. The idea of this approach is to segment the space into two- or three-dimensional domains and to define each of these elements separately. These elements are related through boundary conditions. In engineering science, the normal method is to use low-order polynomials to define the interesting quantities of each product.

the FEM to the Hartree-Fock Slater solutions, the best start of the second-order partial differential equations is the variational equivalent which takes the form in the Schrödinger-type equation (22).

$$I_1 = \int \int \left[-\frac{1}{2}K_1 \left(\frac{\partial \phi_1}{\partial s} \right)^2 - \frac{1}{2}K_2 \left(\frac{\partial \phi_1}{\partial t} \right)^2 - \frac{1}{2}m^2K_3(\phi_1)^2 \right] \quad (1)$$

$$- \frac{1}{2}(V - \epsilon_1)K_4(\phi_1)^2 \Big| ds dt, \quad (2)$$

2	A Study on Molecules Partition Functions and Properties	Sushma Devi	Physics	Journal of Advances and Scholarly Researches in Allied Education	2019	2230-7540	http://ignited.in/J/JASRAE	http://ignited.in/I/a/293221
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Journal of Advances and Scholarly Researches in Allied Education [JASRAE] (Vol:16/ Issue: 4)
DOI: 10.29070/JASRAE

Authors:
Sushma Devi*

Subjects:
Multidisciplinary Academic Research

Year: Mar, 2019
Volume: 16 / Issue: 4
Pages: 1834 - 1840 (7)
Publisher: Ignited Minds Journals
Source:
E-ISSN: 2230-7540
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Article Details

A Study on Molecules Partition Functions and Properties | Original Article

— Sushma Devi*, in *Journal of Advances and Scholarly Researches in Allied Education* | *Multidisciplinary Academic Research*

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ABSTRACT

We introduce the finite-element approach and its use to solve diatomic molecular quantum-mechanical problems. H₂ and Hartree-Fock-Slater measurements findings are provided for molecules such as N₂ and CO. The precision obtained for the total energies of these structures of less than 5000 grid points is 10⁻⁸ au, which is around 2 orders greater than the sensitivity of any other process available.

KEYWORDS



A Study on Molecules Partition Functions and Properties

Sushma Devi*

Assistant Professor, Department of Physics, Govt. P.G. College, Ambala Cantt. Haryana, India

Abstract – For a polyatomic molecule, the classical partition function is obtained in a form that has a factor corresponding to the free translational motion of the atom for each atom in an effective volume determined by the average vibrational amplitudes of the atom and the geometrical arrangement of the neighboring atoms. For any choice of internal coordinates, a method is provided to measure the suitable volume components. Harmonic motions, internal rotations and "reaction coordinates" are used in the procedure. Quantum mechanical adjustments introduce external considerations for high-frequency vibrations that shrink the volume components.

Since local properties largely characteristic of the bonds in the vicinity of each atom decide the key factors in this type of the partition function, several of these factors remain virtually constant and can be excluded in calculations comparing the reactants in a chemical reaction with the products or with the activated complex.

Keywords: Molecules Partition, Function, Properties;

.....X.....

INTRODUCTION

In statistical thermodynamic applications, and particularly in the transition state theory of chemical reactions, the calculations frequently include the

PARTITION FUNCTIONS AND THERMODYNAMIC PROPERTIES

Let us now explore how this notion of the most

3	A Study On Metals and their properties (aluminium, iron, silver)	Sus hm a Dev i	P h y s i c s	Journal of Advances and Scholarly Researches in Allied Education	2 0 1 9	22 30- 75 40	http://ignited.in/J/JASRAE	http://ignited.in/I/a/293222	UGC Approved (old) List of Journals(No. 49103)
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Published in Journal

Journal of Advances and Scholarly Researches in Allied Education [JASRAE] (Vol:16/ Issue: 6) DOI: 10.29070/JASRAE

Authors: Sushma Devi*

Subjects: Multidisciplinary Academic Research

Year: May, 2019
Volume: 16 / Issue: 6
Pages: 2594 - 2599 (6)
Publisher: Ignited Minds Journals
Source:
E-ISSN: 2230-7540
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A Study on Metals and Their Properties (Aluminum, Iron, Silver) | Original Article

— Sushma Devi*, in Journal of Advances and Scholarly Researches in Allied Education | Multidisciplinary Academic Research

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ABSTRACT

Metals are one of the most commonly used forms of engineering products. Any of their characteristics, e.g. elastic constants, may be specifically linked to the existence of the metallic bonds between the atoms. On the other side, macro and microstructural characteristics of metals, such as point faults, dislocations, grain borders, and second phase particles, regulate their yield, flow, and fracture stress. Photos of microstructural components may be collected through advanced imaging techniques. As metals are key engineering components, a knowledge of mechanical and fatigue properties of metals used in engineering structures is necessary. This Paper presents mechanical properties and, the proliferation and plasticity actions of metals such as wrought iron and mild steel used in engineering. In this study, we explore the

A Study on Metals and Their Properties (Aluminum, Iron, Silver)

Sushma Devi*

Assistant Professor, Department of Physics, Govt. P.G. College, Ambala Cantt. Haryana, India

Abstract – Metals are one of the most commonly used forms of engineering products. Any of their characteristics, e.g. elastic constants, may be specifically linked to the existence of the metallic bonds between the atoms. On the other side, macro and microstructural characteristics of metals, such as point faults, dislocations, grain borders, and second phase particles, regulate their yield, flow, and fracture stress. Photos of microstructural components may be collected through advanced imaging techniques. As metals are key engineering components, a knowledge of mechanical and fatigue properties of metals used in engineering structures is necessary. This Paper presents mechanical properties and, the proliferation and plasticity actions of metals such as wrought iron and mild steel used in engineering. In this study, we explore the knowledge regarding Metals and Their Properties like Aluminum, Iron and Silver.

Keywords: Properties, Metals, Aluminium, Silver, Iron

.....X.....

INTRODUCTION

Metals may be classified into two broader classes, ferrous and nonferrous, if seen in a broad way. The iron materials are focused on iron and the nonferrous materials have a part other than iron. The majority of non ferrous products consisting of copper

for aluminium association. A short overview of the alloy classification scheme is given below.

- First digit alloy element(s).
- Second digit — Original alloy variance

4	Evaluation of mass bathing effects on water quality status of eight prominent ponds of Haryana (India): A multi-location study	Pooja Devi	Zoology	Journal of Applied and Natural Science	2019	223 1-520 9	https://journals.ansfoundation.org/index.php/jans	https://journals.ansfoundation.org/index.php/jans/article/view/2044	Scopus
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Das

Evaluation of mass bathing effects on water quality status of eight prominent ponds of Haryana (India): A multi-location study

PDF

Published Jun 10, 2019

DOI

<https://doi.org/10.31018/jans.v11i2.2044>

Pooja Devi

Government P.G. College, Ambala Cantt. (Haryana), India

Anita Bhtnagar

Department of Zoology, Kurukshetra University, Kurukshetra, Haryana-136119, India

Mohan P. George

Delhi Pollution Control Committee, ISBT Building, Delhi, India

Abstract

Amongst the various anthropogenic activities, mass bathing and other religious rituals also affect the water quality of aquatic ecosystem. The present research has been conducted to evaluate the impact of mass bathing and other religious activities on the eight famous religious water bodies of Haryana (Kapalmochan tirth, Kulotarn tirth, Ban-Ganga tirth, Brahmarsarovar, Jyotisar, Saraswati tirth, Phalgu tirth and Pandu-Pindara tirth). The water samples were collected from three sampling stations (A, B and C) at each of the eight selected sites (S1 to S8) before and after the religious rituals and also seasonally. The samples were analyzed for Dissolved oxygen (DO), Biochemical Oxygen Demand (BOD), Chemical Oxygen Demand (COD) ammonia and heavy metals. The study highlighted the seasonal variations of physicochemical characteristics and also the effects of mass bathing and religious activities on water quality of the religious sites. Although the water was reported as safe in terms of DO content, total ammonia, BOD and the values of COD before the religious rituals but the values exceeded the maximum permissible limit (DO 0.8 ± 0.1 , 0.76 ± 0.11), BOD (25.07 ± 0.13 , 18.13 ± 0.13), COD (131.9 ± 2.08), Ammonia (2.31 ± 2.3 , 6.57 ± 0.02) Iron ($5890 \mu\text{g L}^{-1}$) and Zinc ($200 \mu\text{g L}^{-1}$) after mass bathing and religious rituals indicating that the water was not suitable for drinking as well as bathing purposes after the rituals/mass bathing. So, bathing during/after such rituals may become a health hazards to the bathers

Tweets by @jans_ansf



Journal of Applied and Natural Science
@jans_ansf

We are excited to announce our collaboration with Tamil Nadu Agricultural University to publish a special issue with a focus on 'Food, Farmers and Future : Envisioning Amassment of Regenerating and Nourishing Food'. Stay tuned more details in the coming days.



Apr 5, 2022



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We are pleased to share that the March 2022 issue (Vol.14 Issue.1, 2022) of the Journal of Applied and Natural Science has been released.

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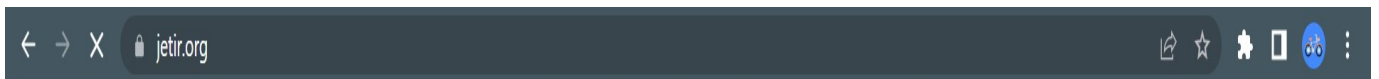
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5	Residents' Attitudes Towards Socio-economic Impacts of Highway Tourism in Samana Bahu	Shikha Bhatt	Tourism	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1903260.pdf
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PROCESS AND IMPORTANT DATES

RESIDENTS' ATTITUDES TOWARDS SOCIO-ECONOMIC IMPACTS OF HIGHWAY TOURISM IN SAMANA BAHU

Dr. Ravi Bhushan Kumar, **Shikha Bhatt**

Professor, PhD Research Scholar

Department of Tourism & Hotel Management

Kurukshetra University, Kurukshetra

Abstract

This study aims to evaluate residents' attitudes towards perceived socio-economic impacts of highway tourism in Samana Bahu. Based on a survey of 111 households, residents' attitudes were evaluated by a 20-item highway tourism impact scale, which measures both positive and negative impact attributes. Mean and Standard deviation was used to evaluate residents' attitudes towards perceived socio-economic impacts of highway tourism. Further, Kruskal Wallis H Test was used to find difference among attitudes of residents of different length of residency towards perceived socio-economic impacts of highway tourism in the study area.





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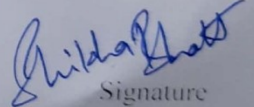
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Assistant/Associate Professor in Govt. P. G. College, Ambala Cantt., Haryana.


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6	Socio-Economic Impacts of Highway Tourism at Murthal	Shikha Bhatt	Tourism	International Journal of Research and Analytical Reviews	2019	2348-1269	https://www.ijrar.org/	https://ijrar.org/viewfull.php?&p_id=IJRAR19J1581
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Sample

Socio-economic impact, Community based tourism, tourism development.

Abstract

Tourism impacts means marked effect of tourism activities on the society, economy, local government and other stakeholders etc. which are frequently categorized as social, economic, environmental and political. Tourism has an impact on the standard of living of the host populace especially that of a developing economy. This research paper is about the social and economic impacts of tourism development at Murthal village of Haryana. It aims to study the socio-economic impacts of tourism development on the local community by comparing the socio-economic features of households who are working in the tourism sector on highway with the households who are not working in the tourism sector on highway.

Cite this article

Dr. Ravi Bhushan Kumar, Shikha Bhatt, "SOCIO-ECONOMIC IMPACTS OF HIGHWAY TOURISM AT MURTHAL", IJRAR - International Journal of Research and Analytical Reviews (IJRAR), E-ISSN 2348-1269, P- ISSN 2349-5138, Volume.6, Issue 1, Page No pp.809-818, January 2019, Available at : <http://www.ijrar.org/IJRAR19J1581.pdf>

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SOCIO-ECONOMIC IMPACTS OF HIGHWAY TOURISM AT MURTHAL

Dr. Ravi Bhushan Kumar

Professor

Department of Tourism & Hotel Management
Kurukshetra University, Kurukshetra

Ms. Shikha Bhatt

Ph.D. Research Scholar

Department of Tourism & Hotel Management
Kurukshetra University, Kurukshetra

Abstract

Tourism impacts means marked effect of tourism activities on the society, economy, local government and other stakeholders etc. which are frequently categorized as social, economic, environmental and political. Tourism has an impact on the standard of living of the host populace especially that of a developing economy. This research paper is about the social and economic impacts of tourism development at Murthal village of Haryana. It aims to study the socio-economic impacts of tourism development on the local community by comparing the socio-economic features of households who are working in the tourism sector on highway with the households who are not working in the tourism sector on highway.

Keywords: Socio-economic impact, Community based tourism, tourism development.

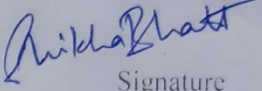
INTRODUCTION

It is quite natural that whenever new elements are introduced in an area these brings several changes in socio-economic and spatial organization of the communities living in that area. It is expected that production and other economic activities are carried out more efficiently as the quality and capacity of a region's



Undertaking


It is certified that my publication "SOCIO-ECONOMIC IMPACTS OF HIGHWAY" Session:
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2018-19, with affiliation Department of Tourism was published while working as
& Hotel Management - Kurukshetra University Kurukshetra
Assistant/Associate Professor in Govt. P. G. College, Ambala Cantt., Haryana.


Signature



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राष्ट्रीय कवि 'दिनकर' की चेतना

डॉ. आर. के. मेहरा

प्रस्तावना

राष्ट्रीय कवि 'दिनकर' (1908–1974) भारत के अतीत की गौरव गाथा गाते हुए मुग्ध हो जाते हैं, तो राष्ट्रीय असहयोग आन्दोलन, महात्मा गांधी की विचारधारा से प्रभावित, समाज में बढ़ती हुई विशमताओं, उत्पीड़न और अनाचार को देखकर उनका हृदय हाहाकार मचाता है। 'दिनकर' जी का राष्ट्र-प्रेम उनकी प्रथम कृति 'रेणुका' से ही प्रकट होने लगता है। इनकी 'तांडव', 'कस्मै देवाय', 'हिमालय', 'मिथिला', 'पाटलिपुत्र की गंगा' तथा 'बागी' कविताएं राष्ट्रीय भावना से ओत-प्रोत हैं, वहीं 'हुंकार' और 'सामिधेनी' कृतियों में यही प्रवृत्ति बढ़ती हुई मिलती है। इन रचनाओं में क्रान्ति का उद्देश्य है, हृदय की ज्वाला है, दास्ता की पीड़ा और उसके विरुद्ध विद्रोह की भावना है। कवि की इस राष्ट्रीय भावना में एक ओर तो द्विवेदीकालीन अतीत प्रेम है और दूसरी ओर छायावादी वेदना विवृति। साथ ही साथ प्रगतिवादि क्रान्ति-प्रेम, ध्वंस, युद्ध और परिवर्तनों की चाह भी मिलती है। इसके अतिरिक्त उसमें कोरा अतीत-मोह, अति शय औपदेशिकता, कोरी

राष्ट्रीय कवि 'दिनकर' की चेतना

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एसोसिएट प्रोफेसर-हिन्दी, राजकीय महाविद्यालय, अम्बाला छावनी।



8	शांति संदेश वाहक कोलाज कलाकार वेंकटरमन बालू का कलात्मक काव्यकूट	Randeep Singh	Fine Arts	Sanskar Chetna	2019	2347-4041
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मार्गदर्शक:

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डॉ. बी. के. कुठियाला

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डॉ. केवल कृष्ण

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शान्ति संदेश वाहक कोलाज कलाकार वेकटरमन बालू का कलात्मक काव्यकूट

रणदीप सिंह

शोधार्थी

ललित कला विभाग

कुरुक्षेत्र विश्वविद्यालय, कुरुक्षेत्र

एक ऐसी भाव आकृति, जिसमें छायाचित्रों, समाचार-पत्र, पत्रिकाओं की कतरनों, कपड़े के टुकड़ों आदि को किसी भी सतह जैसे कागज, कैनवास प्लॉई बोर्ड, गते आदि पर एक दूसरे के नजदीक चिपकाया जाता है। इस प्रकार कागजों व लकड़ी के टुकड़ों आदि के प्रबंधन से निर्मित जिस कलाकृति का सृजन होता है। उसे कोलाज कहा जाता है। दक्षिण भारत ने देश को अनेक राष्ट्रीय-अन्तरराष्ट्रीय ख्याति प्राप्त कलाकार प्रदान किये हैं, जिनमें वेकटरमन बालू भारतीय कोलाज कला क्षेत्र में एक ऐसा हस्ताक्षर हैं, जिन्होंने अपने कोलाज कार्य के माध्यम से अनेकों बार भारत का प्रतिनिधित्व किया व अपनी कोलाज धुंखलाओं में कागजों की कतरनों के माध्यम से उन्हें अपनी अभिव्यक्ति प्रदान की गई है। वेकटरमन बालू भारत में उन कलाकारों की पंक्ति में एक बड़ा हस्ताक्षर हैं, जिन्होंने भारत में कोलाज कला की जड़े तलाशने की कोशिश की गई है।

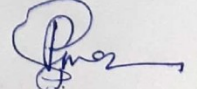
कोलाज का ऐतिहासिक समारम्भ आज से लगभग 800 ई. पू. शुरुआती दौर में जापानी कवि तथा कलाकारों द्वारा अपनी व्याख्यात्मक कविताओं की पृष्ठभूमि पर कागज चिपकाने के माध्यम से हुआ। कोलाज कला क्षेत्र में कागज के अविष्कार ने महत्वपूर्ण योगदान प्रदान किया जिसकी खोज 105 ई. में चीन के तम अयि लुन के द्वारा की गई।¹ कोलाज का अर्थ है चिपकाना, अर्थात् किसी भी कागज, कपड़े आदि को काटकर या फाड़कर किसी चित्रभूमि पर चिपकाकर बनाई गई कलाकृति को कोलाज कहा जा सकता, किन्तु ललित कला के क्षेत्र में कागज फाड़ने और चिपकाने की इस विधा का वास्तविक परिचय



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वेकटरमन बालू

Undertaking

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Signature

