INTERNATIONAL JOURNAL OF RESEARCH IN **COMMERCE, IT & MANAGEMENT**



A Monthly Double-Blind Peer Reviewed (Refereed/Juried) Open Access International e-Journal - Included in the International Serial Directories

Index Copernicus Publishers Panel, Poland with IC Value of 5.09 & number of libraries all around the world.

Circulated all over the world & Google has verified that scholars of more than 2151 Cities in 155 countries/territories are visiting our journal on regular basis.

CONTENTS

Sr. No.	TITLE & NAME OF THE AUTHOR (S)	Page No.					
1.							
2.							
3.	THE IMPACT OF ACCOUNTING INFORMATION SYSTEMS IN THE QUALITY OF FINANCIAL INFORMATION IN THE PRIVATE JORDANIAN UNIVERSITIES: AN EMPIRICAL STUDY DR. ATEF A. S. AL-BAWAB						
4.	THE ROLE OF SNNPRS MARKETING AND COOPERATIVE BUREAU IN THE EXPANSION AND DEVELOPMENT OF COOPERATIVES IN SNNPR REGION, ETHIOPIA, AFRICA						
5.	DR. S. BALAMURUGAN STUDY ON THE HEALTH LIFESTYLE OF SENIOR LEARNERS IN TAIWAN JUI-YING HUNG & CHIEN-HUI YANG						
6.	EFFECT OF INFORMATION TECHNOLOGY ON CORPORATE FINANCIAL REPORTING IN NIGERIA AKINYOMI OLADELE JOHN & DR. ENAHORO JOHN A.						
7.	DIAGNOSTIC STUDY ON INTERACTIVE ADS AND ITS RESPONSE TOWARDS THE FM RADIO EMON KALYAN CHOWDHURY & TAHMINA REZA						
8.	ACCOMMODATION OF ETHNIC QUEST FOR SELF-GOVERNANCE UNDER ETHNIC FEDERAL SYSTEM IN ETHIOPIA: THE EXPERIENCE OF SOUTHERN REGIONAL STATE TEMESGEN THOMAS HALABO	42					
9.	UNIVERSITY PERFORMANCE MEASUREMENT USING THE BALANCED SCORECARD METHOD – SPECIAL FOCUS TO THE LEARNING AND GROWTH PERSPECTIVE W.M.R.B.WEERASOORIYA	46					
10.	INDEPENDENT DIRECTORS IN LISTED INDIAN PUBLIC SECTOR ENTERPRISES: AN ANALYTICAL STUDY MOHINDER SINGH TONK	51					
11.	RELATIONSHIP BETWEEN EMOTIONAL & SOCIAL COMPETENCES AND TRANSFORMATIONAL LEADERSHIP STYLE BADRI BAJAJ & DR. Y. MEDURY	56					
12.	ICT DEVELOPMENTS IN HIGHER EDUCATION IN INDIA: THE ROAD MAP AHEAD DR. M. K. SINGH & DR. SONAL SHARMA (6)						
13.	CONSUMER SENSITIVITY TOWARDS PRICING OF COSMETIC PRODUCTS: AN EMPIRICAL STUDY DR. D. S. CHAUBEY, LOKENDRA YADAV & HARISH CHANDRA BHATT						
14.	CONVENIENCE YIELD: EMPIRICAL EVIDENCES FROM INDIAN CHILLI MARKET IRFAN UL HAQ & DR. K CHANDERASEKHARA RAO	74					
15 .	CELLULAR PHONES: THE HUB OF MODERN COMMUNICATION - AN ANALYTICAL STUDY DR. A. RAMA & S. MATHUMITHA	78					
16.	WOMAN LEADERSHIP IN AXIS BANK: A COMPARISON OF WOMAN AND MAN LEADER USING CAMEL MODEL ARTI CHANDANI & DR. MITA MEHTA	83					
	A STUDY OF ANTS TEAMBUILDING TECHNIQUES AND ITS APPLICATION IN ORGANIZATIONAL WORK TEAMS AMAR DATT & DR. D. GOPALAKRISHNA	90					
18.	BASEL II AND INDIAN CREDIT RATING AGENCIES – IMPACT & IMPLICATIONS RAVI KANT & DR. S. C. JAIN						
	A STUDY ON THE CONSUMPTION PATTERN OF BAKERY PRODUCTS IN SOUTHERN REGION OF TAMIL NADU DR. A. MARTIN DAVID, R. KALYAN KUMAR & G.DHARAKESWARI						
20.	e-COMMERCE: AN INVISIBLE GIANT COMPETITOR IN RETAILING IN EMERGING COUNTRIES NISHU AYEDEE.						
21.	THE GREAT MATHEMATICIAN SRINIVASA RAMANUJAN G. VIJAYALAKSHMI	111					
	ISSUES RELATING TRANSITION IPv4 TO IPv6 IN INDIA ANANDAKUMAR.H	117					
23.	QUALITY OF WORK-LIFE: A TOOL TO ENHANCE CONFIDENCE AMONG EMPLOYEES JYOTI BAHL	124					
	GLOBAL RECESSION: IMPACT, CHALLENGES AND OPPORTUNITIES SHAIKH FARHAT FATMA	128					
25.	IMPACT OF CELL PHONE ON LIFESTYLE OF YOUTH: A SURVEY REPORT MALIK GHUFRAN RUMI, PALLAVI TOTLANI & VINSHI GUPTA	133					
	EFFECTIVENESS OF TRAINING IN AUTO COMPONENT INDUSTRY – AN EMPIRICAL STUDY R.SETHUMADHAVAN	143					
	THE IMPACT ON MARKETING BY THE ADVENT OF WEB 2.0 INTERNET TOOLS JAYAKUMAR MAHADEVAN	146					
28.	MARKET INFLUENCE ON THE TECHNOLOGY IN THE ENERGY SECTOR - A STUDY OF INDIAN SCENARIO MANOHAR SALIMATH C						
	SPOT ELECTRICITY PRICE MODELLING AND FORECASTING G P GIRISH	154					
30.	AN ANALYTICAL STUDY OF RURAL MARKETING IN INDIA - OPPORTUNITIES AND POSSIBILITY BASAVARAJAPPA M T	158					
	REQUEST FOR FEEDBACK	162					

CHIEF PATRON

PROF. K. K. AGGARWAL

Chancellor, Lingaya's University, Delhi Founder Vice-Chancellor, Guru Gobind Singh Indraprastha University, Delhi Ex. Pro Vice-Chancellor, Guru Jambheshwar University, Hisar

FOUNDER PATRON

LATE SH. RAM BHAJAN AGGARWAL

Former State Minister for Home & Tourism, Government of Haryana Former Vice-President, Dadri Education Society, Charkhi Dadri Former President, Chinar Syntex Ltd. (Textile Mills), Bhiwani

CO-ORDINATOR

AMITA

Faculty, Government M. S., Mohali

ADVISORS

DR. PRIYA RANJAN TRIVEDI

Chancellor, The Global Open University, Nagaland

PROF. M. S. SENAM RAJU

Director A. C. D., School of Management Studies, I.G.N.O.U., New Delhi

PROF. M. N. SHARMA

Chairman, M.B.A., Haryana College of Technology & Management, Kaithal

PROF. S. L. MAHANDRU

Principal (Retd.), Maharaja Agrasen College, Jagadhri

EDITOR

PROF. R. K. SHARMA

Professor, Bharti Vidyapeeth University Institute of Management & Research, New Delhi

CO-EDITOR

DR. BHAVET

Faculty, M. M. Institute of Management, Maharishi Markandeshwar University, Mullana, Ambala, Haryana

EDITORIAL ADVISORY BOARD

DR. RAJESH MODI

Faculty, Yanbu Industrial College, Kingdom of Saudi Arabia

PROF. SANJIV MITTAL

University School of Management Studies, Guru Gobind Singh I. P. University, Delhi

PROF. ANIL K. SAINI

Chairperson (CRC), Guru Gobind Singh I. P. University, Delhi

DR. SAMBHAVNA

Faculty, I.I.T.M., Delhi

DR. MOHENDER KUMAR GUPTA

Associate Professor, P. J. L. N. Government College, Faridabad

DR. SHIVAKUMAR DEENE

Asst. Professor, Dept. of Commerce, School of Business Studies, Central University of Karnataka, Gulbarga

ASSOCIATE EDITORS

PROF. NAWAB ALI KHAN

Department of Commerce, Aligarh Muslim University, Aligarh, U.P.

PROF. ABHAY BANSAL

Head, Department of Information Technology, Amity School of Engineering & Technology, Amity University, Noida

PROF. A. SURYANARAYANA

Department of Business Management, Osmania University, Hyderabad

DR. SAMBHAV GARG

Faculty, M. M. Institute of Management, Maharishi Markandeshwar University, Mullana, Ambala, Haryana

PROF. V. SELVAM

SSL, VIT University, Vellore

DR. PARDEEP AHLAWAT

Associate Professor, Institute of Management Studies & Research, Maharshi Dayanand University, Rohtak

DR. S. TABASSUM SULTANA

Associate Professor, Department of Business Management, Matrusri Institute of P.G. Studies, Hyderabad

SURJEET SINGH

Asst. Professor, Department of Computer Science, G. M. N. (P.G.) College, Ambala Cantt.

TECHNICAL ADVISOR

AMITA

Faculty, Government M. S., Mohali

FINANCIAL ADVISORS

DICKIN GOYAL

Advocate & Tax Adviser, Panchkula

NEENA

Investment Consultant, Chambaghat, Solan, Himachal Pradesh

LEGAL ADVISORS

Advocate, Punjab & Haryana High Court, Chandigarh U.T.

CHANDER BHUSHAN SHARMA

Advocate & Consultant, District Courts, Yamunanagar at Jagadhri

SUPERINTENDENT

SURENDER KUMAR POONIA

3.

CALL FOR MANUSCRIPTS

We invite unpublished novel, original, empirical and high quality research work pertaining to recent developments & practices in the area of Computer, Business, Finance, Marketing, Human Resource Management, General Management, Banking, Insurance, Corporate Governance and emerging paradigms in allied subjects like Accounting Education; Accounting Information Systems; Accounting Theory & Practice; Auditing; Behavioral Accounting; Behavioral Economics; Corporate Finance; Cost Accounting; Econometrics; Economic Development; Economic History; Financial Institutions & Markets; Financial Services; Fiscal Policy; Government & Non Profit Accounting; Industrial Organization; International Economics & Trade; International Finance; Macro Economics; Micro Economics; Monetary Policy; Portfolio & Security Analysis; Public Policy Economics; Real Estate; Regional Economics; Tax Accounting; Advertising & Promotion Management; Business Education; Management Information Systems (MIS); Business Law, Public Responsibility & Ethics; Communication; Direct Marketing; E-Commerce; Global Business; Health Care Administration; Labor Relations & Human Resource Management; Marketing Research; Marketing Theory & Applications; Non-Profit Organizations; Office Administration/Management; Operations Research/Statistics; Organizational Behavior & Theory; Organizational Development; Production/Operations; Public Administration; Purchasing/Materials Management; Retailing; Sales/Selling; Services; Small Business Entrepreneurship; Strategic Management Policy; Technology/Innovation; Tourism, Hospitality & Leisure; Transportation/Physical Distribution; Algorithms; Artificial Intelligence; Compilers & Translation; Computer Aided Design (CAD); Computer Aided Manufacturing; Computer Graphics; Computer Organization & Architecture; Database Structures & Systems; Digital Logic; Discrete Structures; Internet; Management Information Systems; Modeling & Simulation; Multimedia; Neural Systems/Neural Networks; Numerical Analysis/Scientific Computing; Object Oriented Programming; Operating Systems; Programming Languages; Robotics; Symbolic & Formal Logic and Web Design. The above mentioned tracks are only indicative, and not exhaustive.

Anybody can submit the soft copy of his/her manuscript anytime in M.S. Word format after preparing the same as per our submission guidelines duly available on our website under the heading guidelines for submission, at the email address: infoijrcm@gmail.com.

GUIDELINES FOR SUBMISSION OF MANUSCRIPT

1.	CO	VERING LETTER FOR SUBMISSION: DATED:							
	TH I	E EDITOR							
	Sub	eject: SUBMISSION OF MANUSCRIPT IN THE AREA OF .							
	(<u>e.</u>	(e.g. Finance/Marketing/HRM/General Management/Economics/Psychology/Law/Computer/IT/Engineering/Mathematics/other, please specify)							
	DE	AR SIR/MADAM							
	Ple	ase find my submission of manuscript entitled '' for possible publication in your journals.							
	I hereby affirm that the contents of this manuscript are original. Furthermore, it has neither been published elsewhere in any language fully or partly, nor is it under review for publication elsewhere.								
	I affirm that all the author (s) have seen and agreed to the submitted version of the manuscript and their inclusion of name (s) as co-author (s).								
		Also, if my/our manuscript is accepted, I/We agree to comply with the formalities as given on the website of the journal & you are free to publish our contribution in any of your journals.							
		NAME OF CORRESPONDING AUTHOR:							
		Designation:							
		Affiliation with full address, contact numbers & Pin Code:							
		Residential address with Pin Code: Mobile Number (s):							
		Landline Number (s):							
		E-mail Address:							
	Alte	Alternate E-mail Address:							
	<u>NO</u> a)	TES: The whole manuscript is required to be in ONE MS WORD FILE only (pdf. version is liable to be rejected without any consideration), which will start from							
	aj	the covering letter, inside the manuscript.							
	b)	The sender is required to mention the following in the SUBJECT COLUMN of the mail:							
	-,	New Manuscript for Review in the area of (Finance/Marketing/HRM/General Management/Economics/Psychology/Law/Computer/IT/							
		Engineering/Mathematics/other, please specify)							
	c)	There is no need to give any text in the body of mail, except the cases where the author wishes to give any specific message w.r.t. to the manuscript.							
	d)	The total size of the file containing the manuscript is required to be below 500 KB .							
	e)	Abstract alone will not be considered for review, and the author is required to submit the complete manuscript in the first instance.							
	f)	The journal gives acknowledgement w.r.t. the receipt of every email and in case of non-receipt of acknowledgment from the journal, w.r.t. the submission of manuscript, within two days of submission, the corresponding author is required to demand for the same by sending separate mail to the journal.							
2.	MA	NUSCRIPT TITLE: The title of the paper should be in a 12 point Calibri Font. It should be bold typed, centered and fully capitalised.							

address should be in italic & 11-point Calibri Font. It must be centered underneath the title.

results & conclusion in a single para. Abbreviations must be mentioned in full.

AUTHOR NAME (S) & AFFILIATIONS: The author (s) full name, designation, affiliation (s), address, mobile/landline numbers, and email/alternate email

ABSTRACT: Abstract should be in fully italicized text, not exceeding 250 words. The abstract must be informative and explain the background, aims, methods,

- 5. **KEYWORDS**: Abstract must be followed by a list of keywords, subject to the maximum of five. These should be arranged in alphabetic order separated by commas and full stops at the end.
- 6. MANUSCRIPT: Manuscript must be in <u>BRITISH ENGLISH</u> prepared on a standard A4 size <u>PORTRAIT SETTING PAPER</u>. It must be prepared on a single space and single column with 1" margin set for top, bottom, left and right. It should be typed in 8 point Calibri Font with page numbers at the bottom and centre of every page. It should be free from grammatical, spelling and punctuation errors and must be thoroughly edited.
- 7. **HEADINGS**: All the headings should be in a 10 point Calibri Font. These must be bold-faced, aligned left and fully capitalised. Leave a blank line before each heading.
- 8. **SUB-HEADINGS**: All the sub-headings should be in a 8 point Calibri Font. These must be bold-faced, aligned left and fully capitalised.
- 9. MAIN TEXT: The main text should follow the following sequence:

INTRODUCTION

REVIEW OF LITERATURE

NEED/IMPORTANCE OF THE STUDY

STATEMENT OF THE PROBLEM

OBJECTIVES

HYPOTHESES

RESEARCH METHODOLOGY

RESULTS & DISCUSSION

FINDINGS

RECOMMENDATIONS/SUGGESTIONS

CONCLUSIONS

SCOPE FOR FURTHER RESEARCH

ACKNOWLEDGMENTS

REFERENCES

APPENDIX/ANNEXURE

It should be in a 8 point Calibri Font, single spaced and justified. The manuscript should preferably not exceed 5000 WORDS.

- 10. **FIGURES & TABLES**: These should be simple, crystal clear, centered, separately numbered & self explained, and **titles must be above the table/figure**. Sources of data should be mentioned below the table/figure. It should be ensured that the tables/figures are referred to from the main text.
- 11. **EQUATIONS**: These should be consecutively numbered in parentheses, horizontally centered with equation number placed at the right.
- 12. **REFERENCES**: The list of all references should be alphabetically arranged. The author (s) should mention only the actually utilised references in the preparation of manuscript and they are supposed to follow **Harvard Style of Referencing**. The author (s) are supposed to follow the references as per the following:
- All works cited in the text (including sources for tables and figures) should be listed alphabetically.
- Use (ed.) for one editor, and (ed.s) for multiple editors.
- When listing two or more works by one author, use --- (20xx), such as after Kohl (1997), use --- (2001), etc, in chronologically ascending order.
- Indicate (opening and closing) page numbers for articles in journals and for chapters in books.
- The title of books and journals should be in italics. Double quotation marks are used for titles of journal articles, book chapters, dissertations, reports, working
 papers, unpublished material, etc.
- For titles in a language other than English, provide an English translation in parentheses.
- The location of endnotes within the text should be indicated by superscript numbers.

PLEASE USE THE FOLLOWING FOR STYLE AND PUNCTUATION IN REFERENCES:

BOOKS

- Bowersox, Donald J., Closs, David J., (1996), "Logistical Management." Tata McGraw, Hill, New Delhi.
- Hunker, H.L. and A.J. Wright (1963), "Factors of Industrial Location in Ohio" Ohio State University, Nigeria.

CONTRIBUTIONS TO BOOKS

Sharma T., Kwatra, G. (2008) Effectiveness of Social Advertising: A Study of Selected Campaigns, Corporate Social Responsibility, Edited by David Crowther & Nicholas Capaldi, Ashgate Research Companion to Corporate Social Responsibility, Chapter 15, pp 287-303.

JOURNAL AND OTHER ARTICLES

• Schemenner, R.W., Huber, J.C. and Cook, R.L. (1987), "Geographic Differences and the Location of New Manufacturing Facilities," Journal of Urban Economics, Vol. 21, No. 1, pp. 83-104.

CONFERENCE PAPERS

 Garg, Sambhav (2011): "Business Ethics" Paper presented at the Annual International Conference for the All India Management Association, New Delhi, India, 19–22 June.

UNPUBLISHED DISSERTATIONS AND THESES

Kumar S. (2011): "Customer Value: A Comparative Study of Rural and Urban Customers," Thesis, Kurukshetra University, Kurukshetra.

ONLINE RESOURCES

Always indicate the date that the source was accessed, as online resources are frequently updated or removed.

WEBSITES

• Garg, Bhavet (2011): Towards a New Natural Gas Policy, Political Weekly, Viewed on January 01, 2012 http://epw.in/user/viewabstract.jsp

e-COMMERCE: AN INVISIBLE GIANT COMPETITOR IN RETAILING IN EMERGING COUNTRIES

NISHU AYEDEE. ASST. PROFESSOR BHARATI VIDYAPEETH INSTITUTE OF MANAGEMNET & RESEARCH NEW DELHI

ABSTRACT

The objective of this paper is to show that how E-commerce is rising and it is the main competitor of the shopping markets and mall which is invisible and not present amongst it. Its giant stature is covering many shopping arcade and changing its customers way of shopping. More and more customers are becoming loyal to the shops which are not visible and shopping from the shopkeepers which are not physically present. It was found that the online companies are grabbing more and more of customers as compared to the brick and mortar companies. Online shopping is becoming a leading trend in many emerging countries. This is becoming a threat to the physical shops which they cannot even see. Confirmatory research needs to be conducted to establish the stability of these factors. More surveys needs to be conducted by the brick and mortar companies to understand the need of todays customers and in turn format a business model where they can compete with the online invisible giants. The online companies are expanding rapidly both in the remote as well as developed cities. The brick and mortar companies needs to identify their invisible competitor and try to build a model which is giving an equal and opposite competition to them also. The need of the hour is to shake and wake up the customer and force them to drive into the physically present shop rather than changing them to lazy customers shopping online without the feel and touch of the product. Earlier studies have not shown the threats of the online companies to the brick and mortar companies. It is rising and expanding in emerging companies but does not show that it is rising in the remote areas more rapidly the developed cities. Also it shows that it can be big and huge threat to not only to small shops but also to huge giants.

KEYWORDS

Brick & Mortar companies, China, Emerging Countries, India, Invisible Giant competitor.

INTRODUCTION

ectronic commerce', commonly known as 'e-commerce' or 'e-comm', is the buying and selling of product or service over electronic systems such as the Internet and other computer networks. The term "e-business" was coined by IBM's marketing and Internet teams in 1996.

There are many features in e-commerce industry. Initially, it was used for banking transactions or B2B deals. It occupied a large space in travel sector as most of the ticket bookings were done online. Travel industry occupied about 75% of the transactions in which air ticketing, railway ticketing, hotel bookings and mobile recharge were most of them.

Now, in e-commerce the most familiar and most widely used feature is "shopping online". It gives the customer the privilege to shop online 24x7 all types of items and with various variety and most importantly at the comfort of your home. It is rapidly rising in the Asian markets and especially in India.

India having the population of about 1.2 billion people and with 50-60% of the population being young (25-35 yrs). With the rise in technology, there is a rise in general awareness about the technology and its uses. The youths in India are becoming more gadget freaks and are accepting and adapting the advancement in the technology. Nowadays the usage of mobile and internet are going hand-in hands and the youth are becoming more and more addictive to it.

Looking at these youth, who know how to access and use the technology or internet, the online fashion stores or the shopping sites have used these customers as there targets. These sites offer you with various varieties of products and services and with various price ranges and with the comfort of saving time of travelling, saving time in going from shop to shop and even saving money used in travelling to these shops and malls. These sites are expanding their hands day-by-day over other customers and are pushing them to be glued in shopping online and avail the offers which these sites offers. The online shop is given the names as explans extores etc.

Initially, online websites were created for online banking, bill payment etc. in United States. Here, the customer could be free from the deadlines and the long awaited lines in order to pay their dues. These websites gave them the pleasure of paying their dues without any hassles. Later, in 1994 Pizza Hut started an online Pizza Delivery in Santa Cruz, California U.S. After the huge response of the customers and the increased sales Pizza hut started to offer free home delivery and in turn a bonus to its customers. People enjoyed ordering online as they did not had to spend time in traveling and waiting in long ques. They could very well enjoy their favorite TV show or if they were guest at home could pay full attention to them and place the order side by side without the headache of picking it up from the pizza shop. The same year a German company named INTERSHOP introduced its first online shopping brand. Intershop offered only good and high quality books.

Later in 1995, a company based in, Seattle, Washington, U.S named Amazon introduced itself as the online shopping store. Initially, it started as an online bookstore. Later, it diversified to products like music CDs, videotapes and DVDs, software, consumer electronics, kitchen items, tools, lawn and garden items, toys & games, baby products, apparel, sporting goods, gournet food, jewelry, watches, health and personal-care items, beauty products, musical instruments, clothing, industrial & scientific supplies, and groceries. Looking at the profits it made in four to five years it expanded its business to other countries like U.K, India, South Africa, the Philippines, China, Germany, Ireland. It said to have all the products form A to Z. In India, it works as the site named Junglee.com with its call center being in Hyderabad.

After Amazon, then came Ebay in 1995. This website was founded by Pierre Omidyar as AuctionWeb in San Jose, California, U.S. The purpose of the site was to sell and buy old and used products. It was basically an auction site which helped both sides of the consumers. The first item sold on ebay was a broken laser printer. It consists of items like collectibles, decor, appliances, computers, furnishings, equipment, vehicles etc. The products and items on ebay are cheap as there are secondary products and help the buyer to buy these products as he cannot afford or do not want to spend extra penny in buying that item which he can purchase in cheaper amount.

E-commerce or the online bazaar has changed the complete idea of use of the internet. Initially, internet was used only for transferring of data or any information which was important from the business point of view or the company's consent. But, nowadays, internet has gone far far away from all these uses. Right from placing orders of pizza's, booking tickets of movie, hotel, railway or airline, banking transactions to buying and selling products, it is becoming a trend to find the life partner from the matrimonial sites.

Internet has very much become the solution of almost all problems whether related to personal decisions like marriage or connecting with the loved ones who are long distant away. From financial issues where money can be transacted any time and to any place and in any account to leisure and entertainment where we can play and download many games, book online movie tickets etc.

GLOBAL STUDIES

The use of internet is increasing day by day in various parts of the world. China has the maximum users of internet with 513.1 million users then comes United States with 245.2 million users and India being the third largest user of internet in the world with 121.0 million users (Internet world stats, 2012.)

With China and India occupying the first and third place of maximum users of internet in the world, it makes internet a big and a huge market or the "BAZAAR" for the buyers and the sellers. India has become the third-largest Internet market, based on the total number of users, and 60 percent of these come from smaller towns. Internet has large option for the users, but the most important and particular one being the online shopping. Online shopping is like buying and

selling anything and everything to the whole and huge market. In India, people are now becoming very occupied and busy. Now the scenario has changed from the earlier, where one member mainly the male used to work and the other mainly the female used to take care of the house and family. The female had ample time to choose the market for her and according to her needs, like clothes, utensils, grocery or decorative. But, today, both the partners are working and have less time to search on different markets for different needs.

The youth on the other had is becoming very tech savvy and have enough knowledge of the internet and its uses. The youngsters are becoming the slave of the technology where they want to have everything at their doorstep. This has given a huge opportunity for the sellers to market everything and anything online. The online shopping industry in India has become fast catching, not just in the larger metros but also in the smaller cities. At present the market is estimated at Rs.46,000 crore and is growing at 100 per cent per year. India has more than 100 million Internet users, out of which around half opt for online purchases and the number is growing every year. With such a large market size, companies, right from retail shops to consumer goods, are entering the Web space to attract potential customers. The customer behavior is changing dramatically. People are not only using the Web to book air tickets and movie tickets but also do not hesitate in placing orders for mobiles, laptops and other consumer electronics and home appliances .

Online shopping trend is rising in many cities of India.. Ludhiana, known for its high-end malls and opulence, is witnessing a rising trend of online shopping. About 25% of its youth between the age group of 16 to 35 years prefer online shopping when it comes to buying swanky electronic gadgets. A survey by ASSOCHAM has shown that Ludhiana ranks sixth among cities where the trend is picking up. Ludhiana youths place online orders to buy their favourite gadgets, their accessories, branded apparels and shoes. Among electronic gadgets, they mostly go for latest cellphones, iPads, walkman, iPods and laptops. (Rajan Walia, TNN Jul 5, 2011, 12.26am IST).

A survey conducted by credit card issuer MasterCard Worldwide has revealed that online shopping in the country has been rising despite the economic slowdown. In addition to the convenience that online shopping offers, the opportunity to bag sizeable discounts is driving more and more people to click on the internet for what they want to purchase, the report has suggested.

MasterCard's "Insights report, economic crisis and preference for online shopping in Asia/Pacific, Middle East and Africa" has noted that in India, the average frequency of online purchases increased to 2.9 in the fourth quarter of 2008, up from 2.6 during the same quarter in 2007 (TNN May 28, 2009, 03.28am IST, survey conducted in Pune).

Online shopping nearly doubled in China in 2007: BEIJING: Online shopping in China topped 59.4 billion yuan last year, the media reported on Tuesday, up more than 90 per cent from a year ago.

Fifty-five million of China's 210 million Internet users shopped online last year, the Xinhua news agency said, citing a report by China Internet Research Centre and taobao.com, the nation's largest online shopping portal.

In 2006, 43.1 million Chinese used the Internet for shopping, with the value of transactions standing at 31.2 billion yuan, according to an earlier report by China Internet Research Centre. The media released this year forecast online sales, which now account for less than one per cent of China's total retail sales, would make up five to eight per cent of total retail sales by 2012. (AGENCIES Economic Times, Jan 22, 2008, 04.25pm IST).

Even traditional retailers like Shoppers Stop, Westside and Pantaloons are looking at the online shopping space for growth. According to the Associated Chambers of Commerce and Industry of India (Assocham), the size of the online retail industry is expected to touch Rs.7,000 crore by 2015, up from Rs.2,000 crore now, at an annual growth rate of 35 per cent. Keeping in mind of the growing potential of the online sites, not just large brands but even general retail chains are upgrading their sites for ecommerce, making it more convenient for customers to place online purchase orders. Lifestyle products, such as cosmetics, jewellery, watches, fashion products and fitness equipment contribute over 45 per cent.

The eBay India Census has found that brands such as Sony, Nokia, Samsung, Apple and Reebok continue to top buyers' charts

With 10 million transactions, the internet may soon be your favorite shop, too. With e-commerce expected to grow by 47 per cent to Rs 46,520 crore by end-2011 (as per IAMAI data), offline players like Future Bazaar are fine-tuning their approach online.

Futurebazaar.com is confident of netting online sales of Rs 1 crore per day by March 2012. "The main focus will be to switch offline shoppers to online portal," claims Kashyap Deorah, its president. "Footfall is the core asset of any retail business. If we get even three per cent of the footfall that we get in our stores to shop online, the job is done."

The Future Group boasts of offline sales of up to Rs 30 crore per day. Deorah believes that the online target is not difficult to reach, since they have been doubling their business every quarter. The portal, he adds, has already handled 15,000 orders a day, clocking business of up to Rs 3 crore. Next, Futurebazaar.com is set to enter mobile commerce by this month-end.

Futurebazaar.com competes with other e-commerce sites like Yebhi.com, Letsbuy.com, eBay, Flipkart, Homeshop18 and Infibeam. Flipkart.com, a leading e-commerce portal, too is confident of hitting its 2015 revenue target of \$1 billion sooner. The portal has already invested in warehouses across the country and automation to speed up its delivery.

Avendus Capital's report on digital consumer estimates that total number of users transacting online in India is currently at 8-10 million. It is expected to increase to 39 million by 2015. "E-commerce companies," states Avendus Capital, "are growing on the back of promises to address what the Indian consumer desires the most — convenience, value for the money one spends and availability of his desired products and services."

Futurebazaar.com is looking at 10 per cent of sales to come from online platform over the next three years. Deorah admits that while customers are not yet used to shopping online, they are not shying away either. "Around 80 per cent of consumers who go online to buy a mobile phone ended up buying it offline," he notes. "One has to understand that the competition is not with a rival e-commerce portal, but with unorganised retail."

Future Group's e-commerce portal is also looking to reduce the number days required for delivery of a product. On an average, it takes four days to deliver an item to a consumer in the present condition. Futurebazaar.com is aiming to bring it down to three days.

Avendus Capital believes this will also drive the overall growth of the e-commerce space in India, with revenue per online shopper increasing at a similar pace.

Vizisense confirms that a consumer is comfortable buying not just books or apparels but also expensive electronic items online. It estimates that mobile phones garner the maximum share of e-commerce at 31 per cent, followed by Home & Kitchen appliances at 13 per cent and cameras at 10 per cent.

Experian Marketing Services says shopping and classifieds now rank 6th in terms of online visit share as compared to its 8th rank last year. Says Navin Chandani, its managing director (India): "Even though there is still a heavy tilt on the internet for information gathering and product evaluation and selection, actual purchase for many is still a physical world activity." (M Saraswathy / Mumbai Dec 09, 2011, 00:49 IST, Business times.)

TABLE 1: TOP 20 COUNTRIES WITH HIGHEST NUMBER OF INTERNET USERS - JUNE 30, 2012

	Country or Region Population, 2012 Est Internet Users Year 2000 Internet Users Latest Data Penetration (% Population) Users						
#	Country or Region	Population, 2012 Est	Internet Users Year 2000	Internet Users Latest Data	Penetration (% Population)	Users % World	
1	China	1,343,239,923	22,500,000	538,000,000	40.1 %	22.4 %	
2	United States	313,847,465	95,354,000	245,203,319	78.1 %	10.2 %	
3	India	1,205,073,612	5,000,000	137,000,000	11.4 %	5.7 %	
4	Japan	127,368,088	47,080,000	101,228,736	79.5 %	4.2 %	
5	Brazil	193,946,886	5,000,000	88,494,756	45.6 %	3.7 %	
6	Russia	142,517,670	3,100,000	67,982,547	47.7 %	2.8 %	
7	Germany	81,305,856	24,000,000	67,483,860	83.0 %	2.8 %	
8	Indonesia	248,645,008	2,000,000	55,000,000	22.1 %	2.3 %	
9	United Kingdom	63,047,162	15,400,000	52,731,209	83.6 %	2.2 %	
10	France	65,630,692	8,500,000	52,228,905	79.6 %	2.2 %	
11	Nigeria	170,123,740	200,000	48,366,179	28.4 %	2.0 %	
12	Mexico	114,975,406	2,712,400	42,000,000	36.5 %	1.7 %	
13	Iran	78,868,711	250,000	42,000,000	53.3 %	1.7 %	
14	Korea	48,860,500	19,040,000	40,329,660	82.5 %	1.7 %	
15	Turkey	79,749,461	2,000,000	36,455,000	45.7 %	1.5 %	
16	Italy	61,261,254	13,200,000	35,800,000	58.4 %	1.5 %	
17	Philippines	103,775,002	2,000,000	33,600,000	32.4 %	1.4 %	
18	Spain	47,042,984	5,387,800	31,606,233	67.2 %	1.3 %	
19	Vietnam	91,519,289	200,000	31,034,900	33.9 %	1.3 %	
20	Egypt	83,688,164	450,000	29,809,724	35.6 %	1.2 %	
TOI	P 20 Countries	4,664,486,873	273,374,200	1,776,355,028	38.1 %	73.8 %	
Rest of the World		2,353,360,049	87,611,292	629,163,348	26.7 %	26.2 %	
Tot	al World - Users	7,017,846,922	360,985,492	2,405,518,376	34.3 %	100.0 %	

NOTES: (1) Top 20 Internet User Statistics were updated for June 30, 2012. (2) Additional data for individual countries and regions may be found by clicking each country name. (3) The most recent user information comes from data published by Nielsen Online, International Telecommunications Union, Official country reports, and other trustworthy research sources. (4) Data from this site may be cited, giving the due credit and establishing an active link back to www.internetworldstats.com.

Copyright © 2012, Miniwatts Marketing Group. All rights reserved worldwide.

DISCUSSION/CONCLUSIONS

According to the recent information that many sites are coming for online shopping in India. It also states that not only the metro cities are aware of these sites and use them for shopping purpose but it is also becoming a trend in the remote areas where the customers do not have any malls or shops who could offer them with huge varieties and price range. The sites give them this facilities and an add on advantage of supplying the products right at their door step.

Now, the back bone of these online shopping sites is the courier companies. The courier service is the main nerve of these sites which help these companies to survive and even rates them in service which these company can boost on. The less time these courier companies take and till which place they can deliver the product actually brings the site to its best. The online site is totally depended on these courier companies when any order is placed. If it is from any remote area or any village which is not on the map it is to these courier people that will give their service to such places. Once it is placed and delivered to these villages, they become the permanent customers of that particular site and in turn these site earn a lot.

When we talk about mall culture or any giants like shopping arcade having everything under one roof, it only and mainly targets one city or that particular place. But the online sites is making almost everyone and anyone its customer irrespective where his customers stays or lives. It has become a huge but invisible giant which is grabbing all the customers and making these customers addictive to the huge market which is laying on their table and opening and shutting at their will.

These online shopping sites are becoming silent competitors to the brick and mortar companies. The brick and mortar companies are spending huge on the interior as well as exterior of their shops and malls. Recruiting manpower and well qualified mangers who can provide the best of service and assist the customers. The companies are becoming very meticulous over their products as well service to the customers. On the hand, the online sites do not require huge budgets for the interior or exterior of their shops neither do any research for land and spend endless on its acquisition. There are simply using the internet to sell their products and earn maximum profit. The major concern for the brick and mortar companies is these online site which is not only stealing their customers but also giving them a big competition without placing their shops besides them. These companies need to concentrate on the online shop competitors rather forming marketing strategies to be better than the neighboring shop.

Lastly, customers are satisfied when there are pampered and given service of their type. This weakness is being fulfilled by these online companies as the customers feel that travelling is waste of time and money. Now, when these online sites are getting all the small as well as big brands at the doorstep with many more facilities like cash on delivery, return if you don't like it and customize the product according to your wish. With such facilities the customer would not like to go to the shops and do searching around for its product and if buys the product and goes home and finds out he picked up the wrong product and again needs to travel back to return which he has to do in the limited time period. This annoys the customer and makes him lazy to go for shopping to these places and hence prefers to do shopping online.

The brick and mortar needs to make policies for such customers which are huge in number. Everybody around the world are becoming the slaves of the technology and the time is not far where each and every person will be depended on their internet for the almost every product. This will have their own pros and cons.

REFERENCES

- AGENCIES Economic Times, Jan 22, 2008, 04.25pm IST.
- 2. Assocham: Associated Chambers of Commerce and Industry.
- 3. IAMAI data: Internet Mobile Association Of India.
- 4. M Saraswathy / Mumbai Dec 09, 2011, 00:49 IST, Business times.
- Miniwatts Marketing Group.
- Nielsen Online, International Telecommunications Union. 6.
- 7. Rajan Walia, TNN Jul 5, 2011, 12.26am IST.
- TNN May 28, 2009, 03.28am IST, survey conducted in Pune.



REQUEST FOR FEEDBACK

Dear Readers

At the very outset, International Journal of Research in Commerce, IT and Management (IJRCM) acknowledges & appreciates your efforts in showing interest in our present issue under your kind perusal.

I would like to request you to supply your critical comments and suggestions about the material published in this issue as well as on the journal as a whole, on our E-mail i.e. infoijrcm@gmail.com for further improvements in the interest of research.

If you have any queries please feel free to contact us on our E-mail infoijrcm@gmail.com.

I am sure that your feedback and deliberations would make future issues better – a result of our joint effort.

Looking forward an appropriate consideration.

With sincere regards

Thanking you profoundly

Academically yours

Sd/-

Co-ordinator

ABOUT THE JOURNAL

In this age of Commerce, Economics, Computer, I.T. & Management and cut throat competition, a group of intellectuals felt the need to have some platform, where young and budding managers and academicians could express their views and discuss the problems among their peers. This journal was conceived with this noble intention in view. This journal has been introduced to give an opportunity for expressing refined and innovative ideas in this field. It is our humble endeavour to provide a springboard to the upcoming specialists and give a chance to know about the latest in the sphere of research and knowledge. We have taken a small step and we hope that with the active cooperation of like-minded scholars, we shall be able to serve the society with our humble efforts.

Our Other Fournals





