

GALTER - NEWS-VIEWS & REVIEWS

GLOBAL ACADEMY OF LAW-TECH

EDUCATION & RESEARCH

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FROM THE DESK OF THE CHIEF EDITOR



Dear GLOBAL READERS, TECH LAW Enthusiasts and GALTERIANS!!!

Greetings from Team GALTER and Prof Dr. M.K.Bhandari !
I am elated to present the third Issue of GALTER Newsletter .
It is a collective initiative and effort by our Editorial Team and Publication Committee.

GALTER is constantly on the path of progress and making long strides in its journey of knowledge and research.

During last one month GALTER has added 18 new members who are representing academia. governance, legal profession, administration, corporate and Tech law community. GALTER has also signed two new MoUs in addition to 18 exsisting MoUs, raising it to 20 MoUs with International and National institutions and Universities of repute. Our global presence and participation is on a constant rise.

Interestingly, a new title has been conferred on GALTER members by Internationally acclaimed Jurist and National Professor of Law - Prof. Upendra Baxi. He has coined the term- **GALTERIANS**. I appeal all members of GALTER to prefix or affix this title with their names .

My sincere thanks and gratitude to Prof Upendra Baxi Sir.

India has enacted Digital Personal Data Protection Act,2023 and soon the Rules will follow. This is a historic Act with has major imprints of European Data Protection law namely GDPR.

The Act mandates ,all services and Goods providers (Termed as Data Fiduciary) who collect personal data of individual (Data Principal), to strictly comply with the provisions of the Act and maintain privacy and dignity of individuals. The breach of DPDP Act results into imposition of heaviest penalty up to Rupees 250 crores (Highest ever in any India Law). GALTER in general and I in person has taken up a challenge and working on mission mode to promote knowledge, sensitize all stake holders and create awareness about this historic law among corporate, business and academic world, especially Universities, E-Commerce Entities, Banks, Hospitals and Health care providers, Gaming and Entertainment industry, Mobile service providers and mobility companies .

GALTER is actively planning and will soon launch two significant Courses on Deep Tech law and Diplomacy and Right to Privacy and DATA Protection laws, get ready to join.

Series of National and International Conferences and Webinars are also in pipeline.

It is my duty to express thanks and gratitude to all the contributors who have helped us in making of this issue of the Newsletter.

I also invite global community to associate with GALTER, support and strengthen our mission of Safer and Regulated Technological advancement.

Finally, borrowing the words of Luiz Jarovsky, '*I hope, you will enjoy reading this Issue as much as we enjoyed writing it.*'

Best compliments!!

Prof Dr. M.K.Bhandari
Chief-Editor



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Message from Enrique Aznar, Spain

GALTER: BRIDGING TECHNOLOGY AND ETHICS IN BLOCKCHAIN

My journey with the Global Academy of Law-Tech Education & Research (GALTER) has been nothing short of transformation. As someone deeply invested in the ethics and compliance of blockchain technology, I have found in GALTER a platform that not only complements my work but also amplifies it. GALTER is more than just an academic body—it is a pioneering effort to navigate the intricate relationship between cutting-edge technology and the ethical frameworks necessary to guide it.

Blockchain technology, with its potential to revolutionize industries, brings with it a host of ethical and legal challenges. This is where GALTER steps in, offering a space where these challenges can be addressed thoughtfully and proactively. My work has always centered on ensuring that blockchain development adheres to strong ethical standards and complies with legal requirements. GALTER's commitment to these same values has made our partnership natural and deeply fulfilling.

What stands out about GALTER is its global perspective. It is an organization that brings together experts from all corners of the world, each contributing unique insights into how technology and law intersect. This global approach is crucial in today's interconnected world, where the impact of technology transcends borders. The Academy fosters a truly international dialogue on the ethical and legal implications of emerging technologies like blockchain, and it is this dialogue that drives meaningful progress in the field.

Under the guidance of Prof. Dr. M.K. Bhandari, GALTER has positioned itself as a leader in the intersection of law and technology. His vision has created an environment where ethical considerations are not just an afterthought but a fundamental part of technological innovation. This proactive approach ensures that as new technologies emerge, they do so within frameworks that protect and benefit society at large.

For me, being part of GALTER is about contributing to a larger mission. It's about ensuring that as blockchain and other technologies evolve, they are harnessed in ways that are ethical and legally sound. The discussions, research, and collaborations fostered within GALTER are vital in shaping a future where technology is aligned with human values.

In summary, GALTER is more than an academic institution—it is a movement toward a future where technology serves humanity in the best possible way. As blockchain technology continues to evolve, the work done at GALTER will be critical in ensuring that this evolution is guided by strong ethical principles and robust legal frameworks. I am honored to be part of this mission, and I look forward to continuing to contribute to the important work being done at GALTER.

Enrique Aznar, MA
Lawyer (admitted in Spain, England and Wales)
Adjunct Professor IE Law School
Chapter Leader GBA Spain



GALTER HONORARY MEMBERS



Hon'ble Justice Dinesh Maheshwari
Former Judge- Supreme Court of India



IFS A.R. Ghanashyam
Former Ambassador to African Countries

GALTER MEMBERS as on 15.09.2024



**Dieter Brockmeyer
(Belgium)**



**Prof. Dr. Runa
Mehta Thakur**



**Rajesh Dureja,
RPS**



Unmesha Patil



**Gp.Capt.(R) P.Anand
Naidu**



**Prof. Dr. Firdous
A. Wani**



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**Adv. Pattabhi
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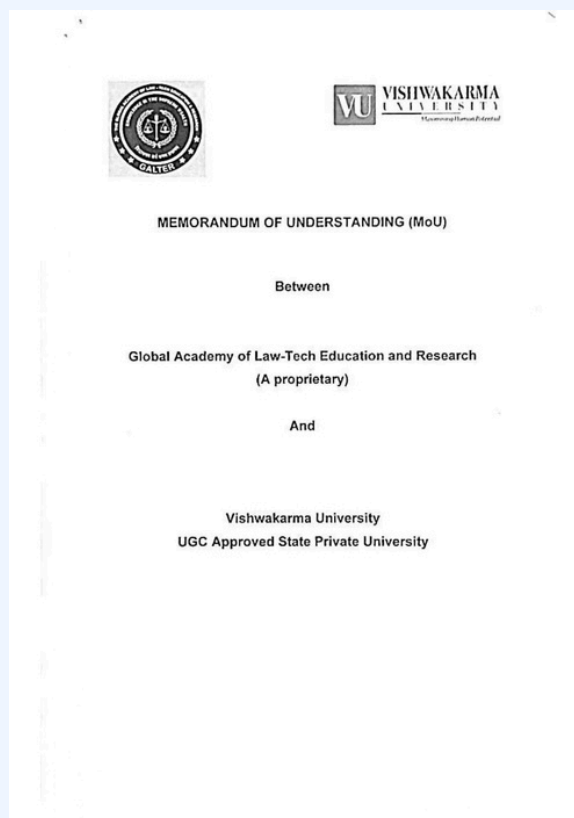


**Sanjit Singh
Academic Fellow**

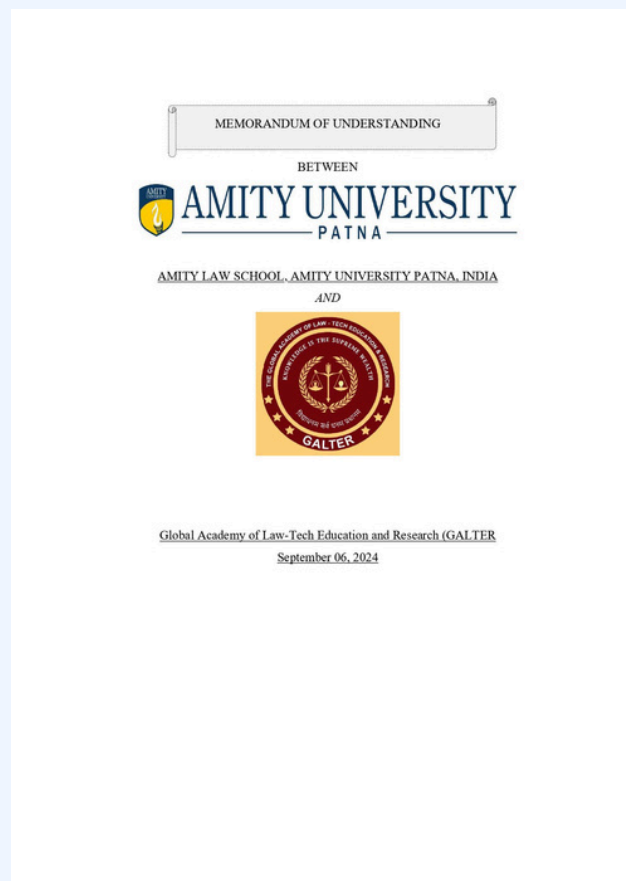


**Navya
Academic Fellow**

Recently Signed MoUs



GALTER and Vishwakarma University



GALTER and Amity University, Patna

GALTER has signed a total of 20 MoUs till date. For previously signed MoUs, kindly refer to our previous Newsletter

CURRENT NEWS ON LAW AND TECHNOLOGY

India Ranks 1st in Global Crypto Adoption Index: Chainalysis

Source: The Oxford Crypto Times

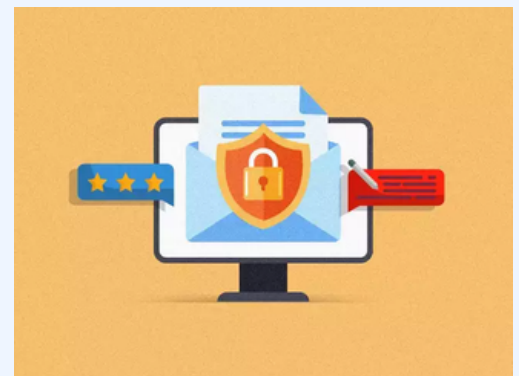


Telegram's Journey to Web3: A SuperApp in the Making

Sorce: Medium

Every flight you take, every call you make... they're tracking you

Source: The Economic Times

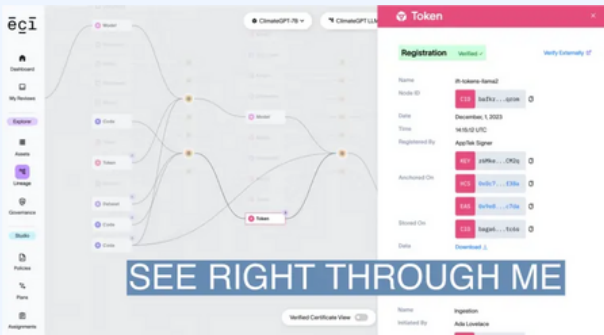
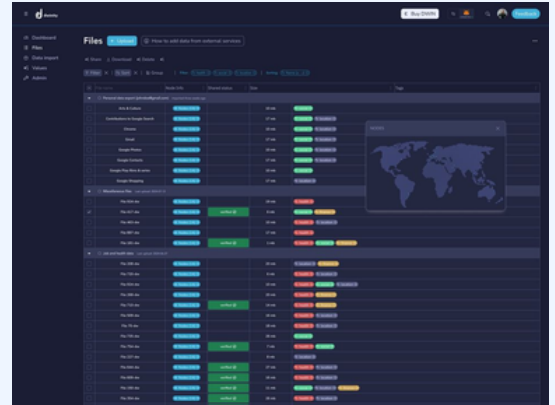


Data Privacy: Google introduces "confidential matching" for advertisers

Source: Storyboard

CURRENT NEWS ON LAW AND TECHNOLOGY

Blockchain-based data storage: Dwinity opens new possibilities for Predictive AI



As more governments look at AI rules, Accenture tests software to help companies comply.

UNESCO offers recommendations for regulation and national policies on AI



Publications on AI Spurt. And So Do Patent

GALTER EVENTS

Research
Presents

National Expert's Webinar Series- 17
"Technology and Testimony : The Legal Landscape of Electronic Evidence in India "

Distinguished Speaker



Prof. Dr. Kavita Dhull
Dean ,
School of Law, M.D. University, Rohtak

From 5PM onwards IST
18 August 2024 (Sunday)

Join Zoom Meeting
Meeting ID: 454 112 5111
Passcode: HZd492

Link to Join Zoom Meeting : <https://us06web.zoom.us/j/4541125111?pwd=OWdMWHNvMEg4QTZWenFBRnJncWp3QT09&omn=89056499222>

Prof. (Dr.) MK Bhandari
Dr.Yatin Kathuria
Member, GALTER

**GLOBAL ACADEMY OF LAW –TECH EDUCATION
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(INDIA.MEXICO & SPAIN)**
and
EST-FAB.CAMBRIDGE.USA.

PLEASED TO LAUNCH

**DISTINGUISHED GLOBAL EXPERT LECTURE
SERIES - 01**

**Global Academy of Law Tech Education and
Research**
Presents

National Expert's Webinar Series- 15
" Sustainable Use of Ocean Resources: Aligning Blue Economy and UN SDGs "

Distinguished Speaker



Dr. MONICA KHAROLA
Associate Dean,
ICFAI Law School, The ICFAI University, Dehradun

From 5PM onwards IST
23 June 2024 (Sunday)

Join Zoom Meeting
Meeting ID: 454 112 5111
Passcode: HZd492

Link to Join Zoom Meeting : <https://us06web.zoom.us/j/4541125111?pwd=OWdMWHNvMEg4QTZWenFBRnJncWp3QT09&omn=88563721970>

Prof. (Dr.) MK Bhandari
Director GALTER

Dr. Rajeev Ranjan
Associate Professor,SRM
University,Delhi NCR
Convener

INVITATION
**NATIONAL DEBATE ON HIGHER EDUCATION
WITH SPECIAL FOCUS ON LEGAL EDUCATION
IN INDIA**
A joint initiative of GALTER & WISDOM

Session 01 {10AM - 12PM}



Prof. Dr. Sandeep
Sancheti



Prof. Dr.
M.K.Bhandari



Prof. M.R. Bola



Prof. M.R.K.
Prasad

Session 02 {12PM - 1:30PM}



Prof. Dr. K.C.
Sunny



Prof. Dr. Purvi
Pokhriyal



Dr. J.S. Mann

Session 03 : Panel Discussion {2PM - 3:30PM}

**About the
Course**

This course provides a comprehensive examination of data privacy and protection laws, regulations, and practices in Asia and Europe, focusing on New Data privacy laws in India and Singapore. Participants will gain insights into the legal frameworks, challenges, and best practices related to data privacy, cybersecurity, and data protection in these regions. The course aims to equip students with the knowledge and skills necessary to understand and navigate the complex landscape of data privacy and develop strategies to ensure compliance, and safeguard data.

**SRM
UNIVERSITY**
DELHI-NCR, SONENPAT

**NAAC
A+**

In collaboration with



Presents

**Certificate
Course on
Data Protection
& Privacy Laws**

Starting from - 13th July, 2024

**Key features of the
course**

- Duration of Course- 3 months {classes on weekend i.e Fri-Sat (6-8pm)}
- Mode of the Course- Hybrid mode
- Session by Experienced Faculty of National and International repute.
- Well developed course material through presentations.
- Course material would be provided.
- This course is a Value Added Course
- Incentives and Awards will be given to meritorious students

**Global Academy of Law Tech Education and
Research - GALTER**
Presents

National Expert's Webinar Series-16
" IMPACT OF AI ON LEGAL EDUCATION AND LEGAL PROFESSION IN INDIA "

Distinguished Speaker



Dr. JOGIRAM SHARMA
Director, LAW
Geeta University, Panipat, Haryana

From 5PM onwards IST
28 July 2024 (Sunday)

Join Zoom Meeting
Meeting ID: 454 112 5111
Passcode: HZd492

Link to Join Zoom Meeting : <https://us06web.zoom.us/j/4541125111?pwd=OWdMWHNvMEg4QTZWenFBRnJncWp3QT09&omn=89368928056>

Prof. (Dr.) MK Bhandari
Director GALTER

M. Varalaxmi
Member,GALTER
Convener

Designed by Navya, Academic Fellow, GALTER

GALTER EVENTS

**FACULTY OF LAW
VIVEKANANDA GLOBAL UNIVERSITY**
in collaboration with
GALTER
presents

ONE DAY WORKSHOP

**LAW AND
DATA
PROTECTION**

Date :
12 August, 2024

Time :
10:00 AM - 4:00 PM

Venue: (Hybrid)
Auditorium, II Floor,
Technology Block, VGU

Registration Fee - ₹500
Certificates will be provided to participants after scoring 50% of
marks in exit test.

Media Partner LegalSync

Prof. (Dr.) M.K. Bhandari
Director, (GALTER)



GALTER
PRESENTS

ONE DAY WORKSHOP
ON
**DATA PROTECTION
&
PRIVACY LAW**
**FOR TEAM
PVR INOX**

**WEDNESDAY, 21 AUGUST
2024
2PM - 5PM**

**PVR INOX LTD.
4TH FLOOR, BUILDING NO. 9,
DLF CYBER CITY,
GURUGRAM,
HARYANA.**

DISTINGUISHED SPEAKER :
PROF. DR. M.K. BHANDARI
FOUNDER - DIRECTOR
GALTER



**WORKSHOP
ON
RIGHT TO PRIVACY AND CRITICAL
ANALYSIS OF DIGITAL PERSONAL
DATA PROTECTION ACT, 2023**

OUR SPEAKERS

PROF. (DR.) M.K. BHANDARI
FOUNDER DIRECTOR
GLOBAL ACADEMY OF LAW-TECH
EDUCATION AND RESEARCH

MR. PRANAY AGARWAL
MANAGING PARTNER
PRINCIPAL ATTORNEY
AGARWAL & AL.

MR. DEBARSHI MUKHERJEE
JUDGE COUNCIL
COURSEWARE

MR. BISWARUP GHOSH
SENIOR MANAGER-LEGAL
PRACTICAL

**10th
September, 2024** | **WBNUJS
CAMPUS**

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Upcoming Events

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(INDIA MEXICO & SPAIN)**
and
EST – FAB. CAMBRIDGE USA.

PLEASED TO LAUNCH

**DISTINGUISHED GLOBAL EXPERT LECTURE
SERIES - 01**

**Sunday, October 6th, 2024
5PM (IST)**

Online : Zoom

Distinguished Speaker : Hon'ble Prof. Upendra Baxi

**Theme -
How Not to Judge the Judges:
Towards A Socially Responsible Criticism**

**Deep Tech:
Diplomacy and Law Course
for Transformational Leaders in the Digital Era**

**Register now:
campus@diplomatic-world-institute.com**

Prof. Dr. M.K. Bhandari

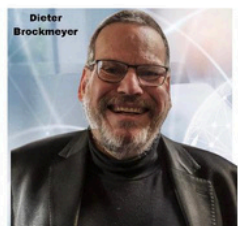
Dr. Aparajita (Bhatt)

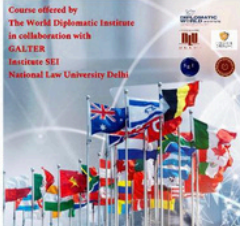
Dieter Brockmeyer

Prof. Dr. Ingrid Tiedtke-Fritzen

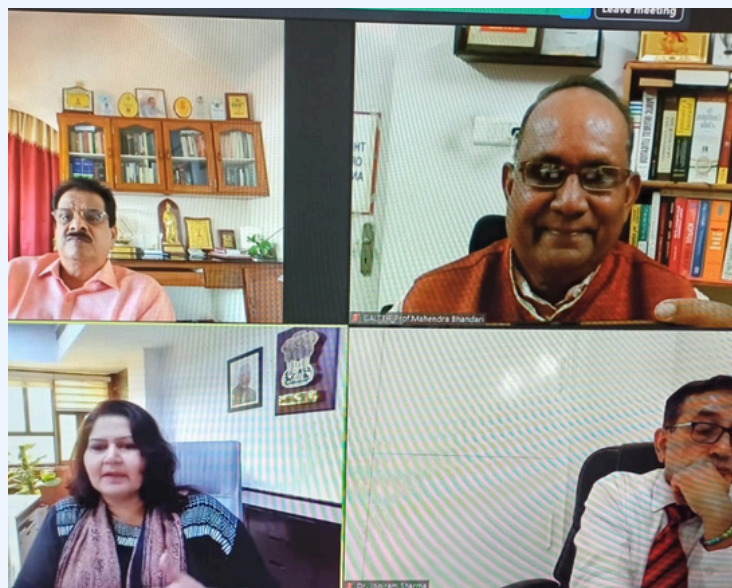
**Course offered by
The World Diplomatic Institute
in collaboration with
GALTER
Institute SEU
National Law University Delhi**





GALTER GALLERY



GALTER GALLERY



IMPRESSIONS

Dear Prof. Bhandari & Global Academy of Law-Tech Education and Research Institute Team

I am writing to express my sincere appreciation for the outstanding contributions of your institute and your team to the realm of education and research. Your dedication to fostering a vibrant academic environment that blends law and technology is truly commendable. Through your visionary leadership and unwavering commitment to excellence, you have created an institution that not only educates but also inspires future generations of scholars and professionals. The emphasis on integrating legal studies with cutting-edge technological advancements equips students with invaluable skills that are increasingly essential in today's complex world.

GALTER's efforts in promoting research initiatives have significantly enriched the academic community and contributed to the advancement of knowledge in diverse fields. By nurturing a culture of innovation and critical thinking, you are shaping leaders who will make meaningful contributions to society.

Through various programs, initiatives and new approaches it is becoming evident that your founders' vision, foresight, and relentless pursuit of academic excellence have established Global Academy of Law-Tech Education and Research Institute as a beacon of learning and innovation. The impact of your institute's work resonates far beyond its walls, shaping the future of education and inspiring countless individuals to pursue knowledge with passion and purpose.

Congratulations on your achievements! May many more successes adorn your already illustrious journey!!

**Regards,
Divya Pancholia
Member -GALTER
Calgary- Canada**



ADOPTION OF CRYPTOCURRENCY ACROSS THE GLOBE: A GROWING PHENOMENON

-BY JACQUELINE COOPER, USA

Cryptocurrency adoption is expanding at an unprecedented rate across the globe, driven by technological innovation, economic factors, and changing perceptions of digital assets. While the growth trajectory of cryptocurrencies like Bitcoin, Ethereum, and various altcoins varies by region, the global trend points towards increased acceptance and integration into mainstream financial systems.

Accelerated Adoption in Developing Countries:

Developing countries are at the forefront of cryptocurrency adoption, often driven by necessity rather than novelty. For instance, in countries facing economic instability, hyperinflation, or lack of access to traditional banking services, cryptocurrencies offer an alternative means of storing value, transferring money, and participating in the global economy.

- **Latin America:** Countries like Venezuela and Argentina, where hyperinflation has severely devalued local currencies, have seen significant adoption of Bitcoin and stable coins as a hedge against inflation. El Salvador made headlines in 2021 by becoming the first country to adopt Bitcoin as legal tender, highlighting the potential for cryptocurrencies to reshape national economies.
- **Africa:** In Africa, countries such as Nigeria, Kenya, and South Africa are leading in cryptocurrency adoption. Many individuals and businesses are using cryptocurrencies for remittances, international trade, and as an investment, circumventing the limitations of local banking systems.

Regulatory Frameworks and Institutional Adoption:

The role of regulation in cryptocurrency adoption cannot be overstated. As cryptocurrencies become more integrated into the financial system, governments and financial institutions are taking steps to establish clear regulatory frameworks.

- **United States and Europe:** The U.S. and Europe are working on creating comprehensive regulations to govern the use of cryptocurrencies. The European Union's proposed Markets in Crypto-Assets (MiCA) regulation aims to standardize regulations across member states, providing clarity and legal certainty for businesses and consumers. In the U.S., the Securities and Exchange Commission (SEC) and other regulatory bodies are focusing on consumer protection, market stability, and preventing illicit activities.
- **Asia:** In Asia, the regulatory landscape is varied. While China has taken a hard stance by banning cryptocurrency trading and mining, other countries like Japan and Singapore have adopted more favorable regulatory approaches, aiming to foster innovation while ensuring compliance with financial regulations.

ADOPTION OF CRYPTOCURRENCY ACROSS THE GLOBE: A GROWING PHENOMENON

-BY JACQUELINE COOPER, USA

The Rise of Central Bank Digital Currencies (CBDCs):

One of the most significant developments in the global adoption of digital currencies is the rise of Central Bank Digital Currencies (CBDCs). Unlike cryptocurrencies, CBDCs are issued and regulated by central banks, combining the benefits of digital currencies with the stability of fiat money.

- **China:** China is leading the charge with its digital yuan, which is already being piloted in several cities. The Chinese government views the digital yuan as a way to enhance its monetary control, reduce financial crime, and challenge the dominance of the U.S. dollar in international trade.
- **Europe and the U.S.:** The European Central Bank is exploring the digital euro, while the U.S. Federal Reserve is researching the potential for a digital dollar. These developments indicate a growing recognition of the importance of digital currencies in the future of global finance.

Technological Advancements and Innovation:

Technological innovation continues to drive the adoption of cryptocurrencies across the globe. Blockchain technology, which underpins cryptocurrencies, is being leveraged to create more scalable, secure, and efficient systems.

- **Decentralized Finance (DeFi):** DeFi platforms are democratizing access to financial services, allowing users to lend, borrow, trade, and earn interest on their assets without relying on traditional financial institutions. This innovation is particularly attractive in regions with underdeveloped financial systems.
- **Non-Fungible Tokens (NFTs):** NFTs have introduced a new way to own and trade digital assets, from art and music to virtual real estate. This has led to increased interest in cryptocurrencies, as NFTs typically require blockchain technology to operate.

ADOPTION OF CRYPTOCURRENCY ACROSS THE GLOBE: A GROWING PHENOMENON

-BY JACQUELINE COOPER, USA

Challenges and Future Outlook:

Despite the rapid adoption of cryptocurrencies, several challenges remain. Regulatory uncertainty, volatility, and security concerns continue to be significant barriers to widespread acceptance. Additionally, the environmental impact of cryptocurrency mining, particularly for proof-of-work coins like Bitcoin, has prompted debates about the sustainability of these digital assets.

However, the future of cryptocurrency adoption looks promising. As more countries develop clear regulatory frameworks, and as technology continues to evolve, cryptocurrencies are likely to become an integral part of the global financial system. With institutional adoption on the rise and more consumers becoming aware of the benefits of digital currencies, the global adoption of cryptocurrency is set to accelerate in the coming years.

Conclusion:

The global adoption of cryptocurrency is a multifaceted phenomenon, shaped by economic needs, technological advancements, and regulatory developments. As the world moves towards a more digital and decentralized financial future, cryptocurrencies are poised to play a crucial role in reshaping the way we think about money, investment, and economic participation.

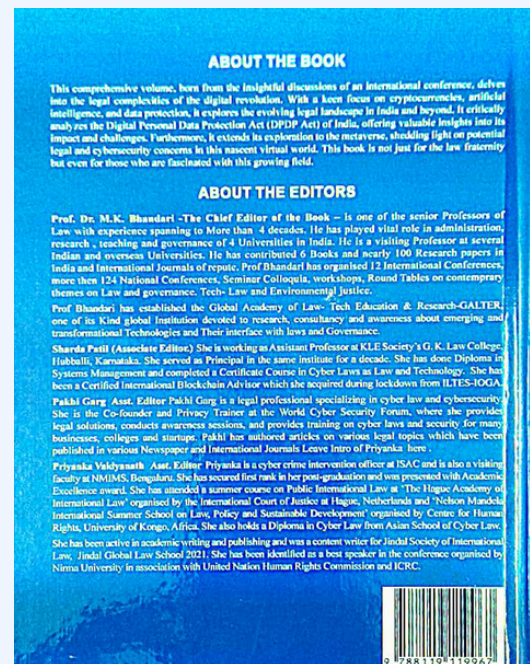
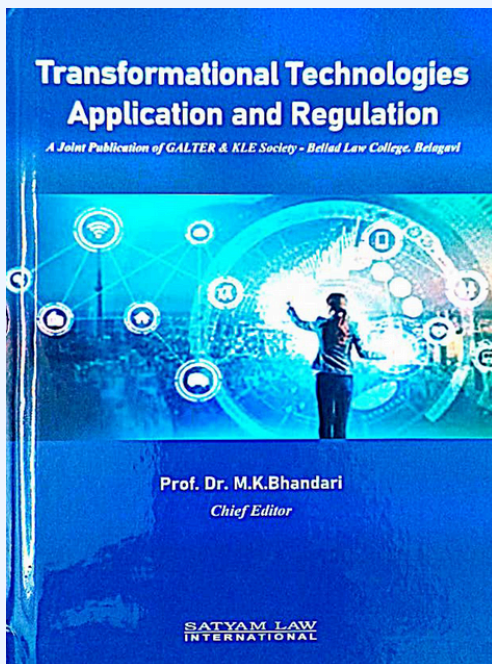
This growing acceptance across diverse regions highlights the transformative potential of cryptocurrencies, despite the challenges that lie ahead. Whether driven by necessity, innovation, or a desire for financial inclusion, the adoption of cryptocurrency is a trend that is unlikely to slow down anytime soon.

Organizations such as the Digital Asset Regulatory Authority (www.dara.foundation) and the Blockchain Legal Institute (www.bli.tools) were created to support the ever changing compliance climate as well as to support locating resources to continue doing global research to learn about the diversity of the resources available in our decentralized community.



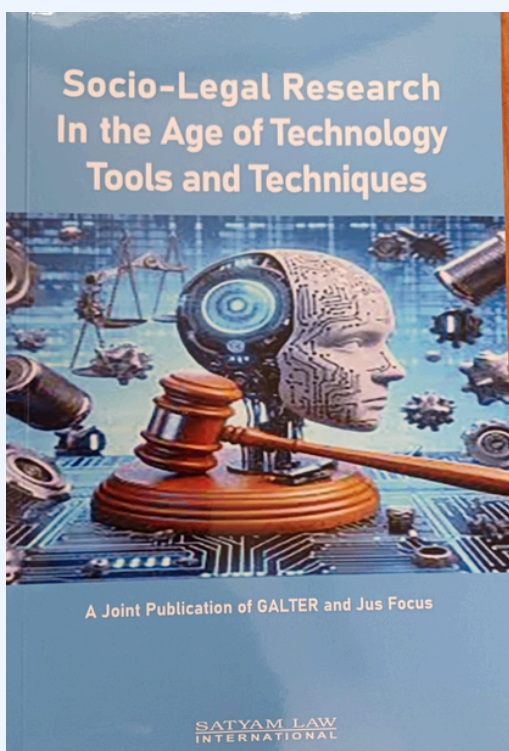
GALTER PUBLICATIONS

Transformational Technologies Application and Regulation *A Joint publication of GALTER & KLE Society - Bellad Law college Belgavi*



Socio-Legal Research In the age of Technology Tools and Techniques

A joint publication of GALTER and jus focus Research



BOOK REVIEW

Executive Summary:

“CAMPUS – Approaches to a Planet in Transition”

by Dieter Brockmeyer

Available on Amazon: Paperback (ASIN: B0CXF4RLL6) and e-book (ASIN: B0CXDTD9VK)

Since the end of the pandemic, the state of the world has not become any easier – to the contrary: We saw the rise of more crisis including disturbing wars with the potential to set the world on fire. The book’s intent is to create impulse to start a wide discussion on how we can bring peace to the planet and find solutions to tackle our burning problems. And that’s what this book intends. After our first book tried to analyze the state of the planet, Campus will look for solutions and concrete approaches. It will – so I hope – give enough ideas to start discussing specific approaches, dismiss or approve them. Maybe we can start something big. It’s only a hope, but what would the world be without hope? Again, it will be the author’s personal approach, undogmatic and open for debate.

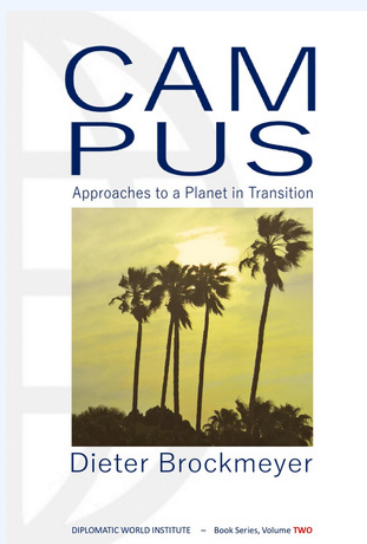
Only now people became aware of the potential of Artificial Intelligence, AI, through the release of ChatGPT in November 2022. This was a shock for many. It was nothing new, most of us regularly use tools like translators or transcriptors, and we have already seen them improve almost on a weekly basis. But it needed an eye opener to envision the impact on each of us. The most worrying thing about it: It’s only the beginning. The real tools are just being rolled out. Moreover, AI will be “on Steroids”, as someone was putting it at the recent WEF in Davos. The next generation of computers, quantum machines multiplying computing power, will speed up advancements, not only in AI, even further in ways many of us are still unable to envision. Other technologies like Blockchain or the Metaverse, which are somewhat forgotten at the moment, will return to our awareness and add their share to the massive wave of change. Are we ready for it? Personally, I doubt it very much! On the other hand, world problems have become too complex to be solved on an individual basis, not even by larger national states. They require global collaboration. As of today, it seems the contrary is happening. Because of different new technology adoption speeds the old, stable global relations are challenged. New, fast-moving players challenge the new order, ignoring today’s global problems. The reason for this is how men have been conditioned to think for the last few thousands of years. And this definitely sticks.

When the Roman Empire disappeared, in Europe for centuries it was replaced by the Middle Ages, also referred to as the “Dark Ages”. The Roman cultural and technical advancements were widely lost. It cannot be ruled out that we will soon have a global period similar to that. History doesn’t repeat itself, but patterns do. There is one big difference: The Romans didn’t have the potential to devastate the entire planet or to turn our blue planet into a cold rock in space.

We have – and we need to move carefully! The increasing speed of change impacts every part of our lives and requires new ways to deal with it. That means we need innovation in every part of our lives. Innovation and the way we deal with it appears to be a central skill for our future. It is a core skill set for the overall success of the UN's Sustainability Goals. We are living in cycles. A pendulum will always swing back. This is physics but it also applies here, to our society. Both extremes are harmful. Other than in physics, at least in theory, it can be stopped. It requires enough people to understand the principle and to act against it. And of course, politics too need to be changed to some degree, to gain back at least some of the trust of the society.

For the time being too many people representing diverging ideologies exercising power to secure their short-term benefits. To balance this was the initial idea behind democracies. It works as long as we trust in the strength of our societies, listen to people and take everybody along. In all democracies this has been ignored too long. The old and new democracies for example via over-regulation try to keep their people on the path, not realizing that they are losing more and more of them, loading the pendulum's swing back energy to its maximum. Especially in times of rapid change this is toxic. It will be necessary to create a regulatory framework that encourages innovation. That also means that bureaucracy has to be reduced to make it easier for entrepreneurs to set up ventures and to access capital. One way is to adopt the legal system to the dynamics of these times accelerating the speed of change. By focusing on the intent of the legislation rather than on how it is executed. Laws and legal practice should become more universal to stay in place for a longer period again. At the same time regulations must remain clear enough to avoid instrumentalisation from whatever side. A level playing field in the economy but also in society is what we need. The international trade treaties creating free trade zones were a correct approach. However, rather than focusing on specific goods and services they should take a more general stance.

What we can do in this situation is to initiate a wave and to slowly move forward to change the conditions for innovating the planet. The international frontiers with diverging national agendas are again the highest barrier and risk for global prosperity! Its high time to start a wave bringing back tolerance, the willingness for compromise, on both the national and international level.



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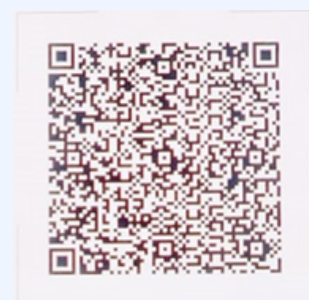
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