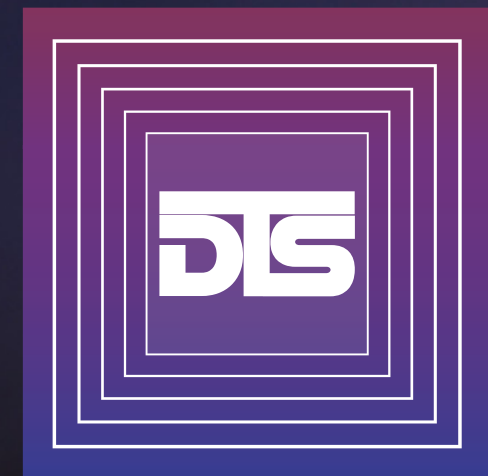


UM6P

DEV
Entrepreneurship
& Venturing

DEEPTECH
SUMMIT



**SAVE
THE DATE**

MAY 2024 ,10 – 9

DEEP TECH SUMMIT

**The Next Leap Forward:
Africa's Deep Tech Transformation**

<https://deeptech.um6p.ma/en>

UNIVERSITY MOHAMMED VI POLYTECHNIC - UM6P - BENGUERIR – MOROCCO



Thursday, May 9

09h30 - 10h45 Opening Ceremony (Auditorium)

9h30-9h40 Welcoming Remarks

9h40-10h00 Keynote Speech
Are New Technologies Holding the Promise of Addressing Our World's Civilizational Challenges?

10h00 - 10h45 Uncharted Futures: How Deep Technologies are Shaping the Future of Humanity and the Planet.

10:45 - 11:15 Coffee Break

11h15 - 12h00 FROM LAB TO MARKET

Conversation
Merging Science and Engineering to
access Global Markets: Explore the
Journey from Scientific Discovery to
Marketable Solutions
Fatima Al Fihriya Room

Fireside Chat
Quel objectif pour la Recherche :
Publication ou Valorisation ?
Ibn Tofail Room

Conversation
The mindset of a Researcher-
Entrepreneur
Al Khawarizmi Room

Exhibition Discovery: Startups,
Support Programs & Networking
Exhibition Area

Transition

12:15 - 13:00 INNOVATION ECOSYSTEMS

Fireside Chat
Decoding Disruption - Is there a Secret
Recipe for Innovation to follow?
Al Khawarizmi Room

Conversation
Uplifting Ecosystems - Lessons from
the Global Deep Tech Ecosystems
Ibn Tofail Room

Conversation
How to foster the Inclusion of
Diasporas within Tech and Innovation
Ecosystems?
Fatima Al Fihriya Room

Exhibition Discovery: Startups,
Support Programs & Networking
Exhibition Area

13:00 - 14:15 NETWORKING LUNCH

Thursday, May 9

14:30 – 14:50 Artist Performance (Auditorium)

14:50 – 15:30 Expert Conversation (Auditorium)

Beyond AI - Overcoming Frontier Technologies

15:30 - 16:00 Coffee Break

16:00 – 16:45 DEEPTECH

Fireside Chat
The Future of Semiconductors and
Chip Industries

Fatima Al Fihriya Room

Expert Conversation
Genomics & BioTech: How are they
transforming Health Industries?

Ibn Tofail Room

Expert Conversation
Web3 Frontiers: Opportunities in
Blockchain for Cybersecurity and
Financial Technology

Al Khawarizmi Room

Exhibition Discovery: Startups,
Support Programs & Networking

Exhibition Area

17:00 – 17:45 THE NEXT GEN

Expert Conversation
Addressing Gender Gaps in Tech:
Where are new Generations at?

Al Khawarizmi Room

Expert Conversation
Next Generation Industries: How can
Sustainable Technologies Pioneer the
Future of Africa?

Ibn Tofail Room

Side Event
VCs & Startups in Conversation: Ask
me Anything!

Fatima Al Fihriya Room

Exhibition Discovery: Startups,
Support Programs & Networking

Exhibition Area

Transition

18:00 - 19:00 SIDE EVENTS

Co-Create to Solve it!

Learning Center

Book Presentation – "Renaissance
Now, by Karim Amor"

Ibn Tofail Room

Researchers and Industrials Meet Up

Closed Event

HILTON

Exhibition Discovery: Startups,
Support Programs & Networking

Exhibition Area

19:30 – 23:00 NETWORKING DINNER

Friday, May 10

9:30 – 10:30 Morning Sessions

Conversation

Venture Capital: Embrace
Risk or Fall Behind

Fatima Al Fihriya Room

Masterclass

Quantum Computing:
Expertise from Africa to the
World

Al Khawarizmi Room

Exhibition Discovery: Startups,
Support Programs & Networking

Exhibition Area

10:30 - 10:45 Coffee Break

10:45 - 12:45 Closing Ceremony (Auditorium)

10h45-12h30 Showcasing DeepTech Startups Journey: Working through Adversity (Auditorium)

12h30-12h45 Interlude with DTS Strategic Committee

13:00 – 14:15 NETWORKING LUNCH

Thursday, May 9

08:30 – 09:30	Welcome Coffee and Registration Conference Center
09h30 - 10h45 Opening Ceremony (Auditorium)	
09:30 – 09:40	Welcoming Remarks
09:40 – 10:00	<p>Keynote Speech – Are New Technologies holding the Promise of addressing our World's Civilizational Challenges?</p> <p>Gilles Babinet, Tech Entrepreneur and Co-President, National Digital Council, France</p>
10:00 – 10:45	<p>Uncharted Futures: How Deep Technologies are Shaping the Future of Humanity and the Planet.</p> <p>Deep Technologies have been at the forefront of innovation for years, bringing transformative changes across various sectors. Its pivotal role in synthetic biology, artificial intelligence, quantum computing, and other advanced technologies is not only reshaping our industries but also the very fabric of society. Join us for an insightful session exploring the vast world of DeepTech and its significant impact on our lives. Understand why these technologies are essential for the future, driving innovation, revolutionizing industries, and altering the way we live, work, and interact. This opening discussion will also delve into the inherent risks and ethical challenges presented by these technologies, emphasizing the need for responsible innovation. Discover how these pioneering advancements offer unprecedented opportunities for development and innovation .</p> <p>Najat Mokhtar, Deputy Director General, International Atomic Energy Agency (IAEA), Austria</p> <p>Finian Tan, Chairman and Founder, Vickers Financial Group, Singapore</p> <p>Fouad Laroui, Engineer & Economist, Morocco</p> <p>Trixie LohMirmand, Executive Vice President, Dubai World Trade Center and CEO, Kaoun International, United Arab Emirates</p> <p>Moderated by: Yassine Laghzioui, CEO, UM6P Ventures</p>

10:45 – 11:15 Coffee Break

Thursday, May 9

11:15 – 12:00 FROM LAB TO MARKET

Conversation

Merging Science and Engineering to access Global Markets: Explore the Journey from Scientific Discovery to Marketable Solutions

Fatima Al Fihriya Room

Embark on a journey from scientific discovery to marketable solutions, showcasing breakthroughs in labs and their real-world applications. Delve into the pivotal role of universities and research institutions in cultivating innovation ecosystems. Discover the transformative power of Deep Tech ventures in propelling prosperity and growth, while understanding the significance of establishing practical expectations and navigating the complexities of Deep Tech ventures.

Agbokponto Sogol Bienvenu, Principal Engineer and Director, Government Affairs Africa, Intel Corporation, South Africa

Nawal Chraibi, Managing Director, Moroccan Foundation for Advanced Science, Innovation and Research, Morocco

Pradeep Nair, Deep Tech Investor, Startup Genome, United States

Moderated by **Hicham Jorio**, Managing Partner, Spire Advisory Group

Fireside Chat

Quel objectif pour la Recherche : Publication ou Valorisation ?

Ibn Tofail Room

Bridging the gap between groundbreaking research and real-world impact! This fireside chat features successful scientist-entrepreneurs who have transformed their research into thriving businesses. Hear their inspiring journeys, learn about the challenges and rewards of translating research into marketable solutions, and gain valuable insights on navigating the path from the lab to the market.

Sidy Ndao, Founder and President, Dakar American University of Science & Technology, Senegal

Adnan Remmal, Scientist Biologist and Founder, LIAV, Morocco

Mahmoud Mikdar, Postdoctoral Research Fellow, Harvard University, United States

Driss Belkhayat, Director, Marrakesh Innovation Cluster, Cadi Ayyad University

Moderated by **Ilyas Azzioui**, Innovation Technology Transfer Manager, National Research Center for Scientific and Technical Research and Co-Founder, Mathscan

Conversation

The Mindset of a Researcher-Entrepreneur

Al Khawarizmi Room

This masterclass brings together seasoned professionals and academics who have successfully bridged the gap between research and the marketplace. Through a series of insightful discussions, our panelists will share their journeys, highlighting how they've leveraged their academic expertise to create and sustain entrepreneurial ventures. Attendees will learn about the challenges and rewards of translating research into commercial success and gain practical tips on cultivating an entrepreneurial mindset within academic settings

Frédéric Caillaud, Former Director, Licensing & Business Development, L'Oréal, France

Ali El Amrani, Founder, Ibtiquar.com, Morocco

Abdul-Malik Lameen, CEO, Honest Management, United Arab Emirates

Manal Mhada, Assistant Professor, College of Agriculture and Environmental Sciences, and Co-founder, Amendy Foods, Morocco

Moderated by: **Youssef Belmabkhout**, Professor/Director of the Applied Chemistry and Engineering Research Centre of Excellence (ACER CoE), UM6P, Morocco

Exhibition Discovery & Networking

Exhibition Area

Support Programs

ENTREPRENEUR ACADEMY, OPEN INNOVATION HUB, TECHNOLOGY TRANSFER OFFICE (TTO), UM6P VENTURES, I&E LAB, STARTGATE, STARTUP STUDIO

Startups

AGRISCAN, ALGABIOCIRCLE, AMENDY FOOD, ATAREC, ASOLAR, AES, AL MOUTMIR SUSTAINABLE AG MECHANIZATION INITIATIVE, BLUEDOVE, CAMINOVA, CLEVERLYTICS, EV I-SMART, DATAPATHOLOGY, DEEPLAF, DEEPECHO, ENPACT, HYO-TEC, INOZYM, I-SENSE BLUE, LI-SOL ENERGIES, MOLDIAG, MYCOBIONT, NEXTAV, OPV CLEANER, PGPR TECHNOLOGIES, REME-D, SCIRES, SENSTHINGS, TECALGA, TMAR, WAPHOPORE

12:00 – 12:15 Transition

Thursday, May 9

12:15 – 13:00 INNOVATION ECOSYSTEMS

Fireside Chat

Decoding Disruption - Is there a Secret Recipe for Innovation to follow?

Al Khawarizmi Room

Delve into the minds of leading innovators as they share their secret sauce for success! This intimate fireside chat will explore the essential elements that foster groundbreaking innovation, from cultivating a culture of creativity to navigating the challenges of bringing ideas to life. Join us for a thought-provoking discussion on the key ingredients that transform sparks of inspiration into world-changing realities.

Ade Mabogunje, Sr Research Engineer & Design, Stanford Mechanical Engineering, Nigeria

Akram Benmbarek, Founder, Averroes.ai, United States

Ismael Belkhat, Founder & CEO, Chari, Morocco

Moderated by: **Ola Skalska**, Head of Projects Execution, Funding Box, Ireland

Conversation

Uplifting Ecosystems - Lessons from the Global Deep Tech Ecosystems

Ibn Tofail Room

Unlocking the secrets of thriving Deep Tech ecosystems! This panel brings together leaders from renowned global Deep Tech hubs to share their experiences and insights. Explore the key ingredients for fostering vibrant innovation ecosystems, including collaboration strategies, government initiatives, funding models, and talent development programs. Discover valuable lessons and best practices that can be applied to uplift and empower Deep Tech ecosystems around the world.

Kate Hach, Head of Programs, Intel Ignite, Germany

Ajibola Odukoya, Chief Operating Officer, Afrilabs, Nigeria

Houda Ghozzi, CEO, Open Startup Tunisia, Tunisia

Folarin Oreoluwa, Head of startup ecosystem Africa at Google, Nigeria

Moderated by **Leah Nduati**, Accelerator Lead, Sand Technologies, Africa

Conversation

How to foster the Inclusion of Diasporas within Tech and Innovation Ecosystems?

Fatima Al Fihriya Room

Recent trends show that African diasporas are coming back to their home countries, striving to engage in entrepreneurial journeys. How to take advantage of their experience and expertise in science and tech fields, and allow this pool of talent to get positive entrepreneurial experiences with opportunities and support systems back home?

Karim Amor, CEO, Synergeon.Com and Regional President, Moroccans of the World, The General Confederation of Moroccan Enterprises, Morocco

Elyas Felfoul, Edtech Accelerator, Start up Advisor, Canada

Eric Gankam Tambo, Head of Pan African Cooperation and Educational Technologies, United Nations University Vice Rectorate, Germany

Abou Baker Benslimane, Lead Global Synergies Jokkolabs, France

Moderated by **Selma Talha Jebril**, Research and Policy Development Manager, the Qatar Foundation, Qatar

Exhibition Discovery & Networking

Exhibition Area

Support Programs

ENTREPRENEUR ACADEMY, OPEN INNOVATION HUB, TECHNOLOGY TRANSFER OFFICE (TTO), UM6P VENTURES, I&E LAB, STARTGATE, STARTUP STUDIO

Startups

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13:00 – 14:15 NETWORKING LUNCH

Thursday, May 9

14:30 – 14:50 Artist Performance (Auditorium)

14:50 – 15:30 Expert Conversation: Beyond AI - Overcoming Frontier Technologies (Auditorium)

14:50 – 15:30

This expert conversation will tackle the expanding boundaries of technology beyond artificial intelligence, discussing integrative approaches, ethical considerations, and the potential impact on various sectors. Panelists will share insights from their cutting-edge work in AI and other technologies, discussing how these tools can be harnessed to solve complex global challenges. Attendees will learn about the advancements that are setting the stage for the next technological revolution and how they can prepare to meet and leverage these developments effectively.

Ulises Cortes, Founder & Scientific Manager, High Performance AI group at the Barcelona Supercomputing Center, Spain

Amine Chigani, Global Head of Enterprise Technologist, Amazon Web Services, United States

Charlie Regis, Director of the Future, Global Rising, United Arab Emirates

Lamia Azizi, Associate Professor, College of Computing, UM6P, Morocco

Moderated by **Lavina Ramkisson**, #aiMOM, Technologist, African Union, South Africa

15:30 - 16:00 Coffee Break

Thursday, May 9

16:00 – 16:45 DEEPTECH

Fireside Chat

The Future of Semiconductors and Chip Industries

Fatima Al Fihriya Room

Explore the latest trends, technological advancements, and market dynamics shaping the future of these crucial industries. Gain valuable insights from industry experts and thought leaders on the challenges and opportunities that lie ahead. This is an opportunity to stay ahead of the curve in the ever-evolving world of semiconductors and chip industries, along their application on crucial applications in fields such as cybersecurity or renewable energy.

Said Hamdioui, Chair Professor and Head of Computer Engineering Laboratory, Delft University of Technology, Netherlands

Younes Otarid, Engineering Physicist, The European Organization for Nuclear Research, Switzerland

Brahim Lakssir, Director, Digitalization and Smart Devices Center, Moroccan Foundation for Advanced Science, Innovation and Research, Morocco

Moderated by: **Jones Alami**, Head of Materials Science, Energy and Nanoengineering (MSN) Department, UM6P, Morocco

Expert Conversation

Genomics & BioTech: How are they transforming Health Industries? Support Systems

Ibn Tofail Room

Explore the cutting-edge technological solutions revolutionizing healthcare across Africa! This panel brings together prominent experts to discuss the transformative power of technology in tackling the continent's unique health challenges. Discover how innovations in telemedicine, diagnostics, AI-driven healthcare, and more are improving access to quality care, empowering communities, and shaping a healthier future for Africa.

Abboud Bejjani, CEO & Vice Chairman, GEN Innovative Solutions, United Arab Emirates

Kaouthar Lbiati, Kaouthar Lbiati, Biotech Executive & Board Director, United States

Wael Elamin, Medical Director, G42 Mubadala Health Tech company, United Arab Emirates

Jaafar Heikel, Professor of Medicine, Epidemiology, Health Economist and Vice President, Cheikh Khalifa International University Hospital, Morocco

Moderated by **Rachid El Fatimy**, Dean, Faculty of Medical Sciences and Head of Doctoral Studies, UM6P, Morocco

Expert Conversation

Web3 Frontiers: Opportunities in Blockchain for Cybersecurity and Financial Technology

Al Khawarizmi Room

AI & Blockchain Experts will showcase the exciting developments in Web 3 and the market opportunities emerging in sectors such as Cybersecurity and FinTech. This session will delve into the intersection of artificial intelligence and blockchain technology, exploring how these innovations are shaping the future of these industries along their market potential. Participants will have the opportunity to gain a deeper understanding of the latest trends, challenges, and opportunities in the rapidly evolving landscape of Web 3. Whether you are a Tech enthusiast, a tech startup or seasoned professional, this session promises to offer valuable insights and perspectives on how AI and blockchain are revolutionizing the cybersecurity and FinTech sectors.

Andrew Forson, Head of Ventures and Investments, Hashgraph Association, Switzerland

David Palmer, Head of Blockchain, Vodafone Business, UK

Moderated by: **François Bourzeix**, Embedded Systems and AI Director, A-LAB UM6P, Morocco

Exhibition Discovery & Networking

Exhibition Area

Support Programs

ENTREPRENEUR ACADEMY, OPEN INNOVATION HUB, TECHNOLOGY TRANSFER OFFICE (TTO), UM6P VENTURES, I&E LAB, STARTGATE, STARTUP STUDIO

Startups

AGRISCAN, ALGABIOCIRCLE, AMENDY FOOD, ATAREC, ASOLAR, AES, AL MOUTMIR SUSTAINABLE AG MECHANIZATION INITIATIVE, BLUEDOVE, CAMINOVA, CLEVERLYTICS, EV I-SMART, DATAPATHOLOGY, DEEPLAF, DEEPECHO, ENPACT, HYO-TEC, INOZYM, I-SENSE BLUE, LI-SOL ENERGIES, MOLDIAG, MYCOBIONT, NEXTAV, OPV CLEANER, PGPR TECHNOLOGIES, REME-D, SCIRES, SENSTHINGS, TECALGA, TMAR, WAPHOPORE

16:45 – 17:00 Transition

Thursday, May 9

17:00 – 17:45 THE NEXT GEN

Expert Conversation
Addressing Gender Gaps in Tech: Where are new Generations at?
Al Khawarizmi Room

Listen to what Tech community leaders have to say about the gender gaps in the Tech ecosystems. They work with GenZ in Morocco, the US and Africa and will deliver on the latest patterns of gender gaps, beyond common misconceptions. As the reasons behind persistent gender gaps in the tech industry are well known, panelists will give a special attention to highlighting successful initiatives and best practices for promoting gender diversity and inclusion in tech companies. This session will provide practical tips and tools for creating a more equitable Tech ecosystems.

- Jinane Abounadi**, Executive Director, MIT Sandbox Innovation Fund, United States
 - Yassir Boux**, Managing Staff, 1337
 - Gladys O. Yiadom**, Public affairs Manager, Kaspersky, France
 - Nezha Larhrissi**, President, ESTEM Morocco
 - Manal El Attir**, Founder and President, Womenomics Institute, Morocco
- Moderated by: **Rose A. Dodd**, Executive Director, Education Collaborative, Ashesi University, Ghana

Expert Conversation
Next Generation Industries: How can Sustainable Technologies Pioneer the Future of Africa? Support Systems
Ibn Tofail Room

Powering a greener tomorrow! This panel delves into the exciting advancements in renewable energy generation and battery storage technologies. Experts will discuss the latest breakthroughs in solar, wind, and other sustainable energy sources, along with innovations in battery technology that are paving the way for a reliable and clean energy future. Join us to explore the future of energy and discover how these advancements are shaping a more sustainable world.

- Imad Morchid**, Co-Founder and CEO, MOUTEA MORCHID SA, Morocco
 - Mohamed Bousetta**, CEO, Green Energy Park, Morocco
 - Uwem Uwemakpan**, Head of investment, Launch Africa Ventures, South Africa
 - Fatiha Charradi**, Vice President, Business Development, OCP, Morocco
- Moderated by **Alex Kolker**, Scientific and Thought Leadership Fulbright Special, United States

Side Event
VCs & Startups in conversation

During this interactive session, five investors on stage will be available to answer all questions from startups and students.

Fatima Al Fihriya Room

This is an invitation for everyone to meet the latest innovative startup founders, teams and UM6P support programs for co-founders and entrepreneurs.

Exhibition Discovery & Networking
Exhibition Area

Support Programs

ENTREPRENEUR ACADEMY, OPEN INNOVATION HUB, TECHNOLOGY TRANSFER OFFICE (TTO), UM6P VENTURES, I&E LAB, STARTGATE, STARTUP STUDIO

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17:45 – 18:00 Transition

Thursday, May 9

18:00 - 19:00 SIDE EVENTS

<p>Co-Create to Solve it! Learning Center</p> <p>Startups pitch but not to raise funds, but to expose a blocking point on their entrepreneurial journey in the presence of DeepTech Strategic Committee members and young communities of talent: students and researchers. Join these interactive sessions and contribute with your expertise and learn from the Q&A interactive sessions!</p> <p>Moderated by: Manal El Attir, School of Collective Intelligence, UM6P</p> <p style="text-align: center;">Closed Event</p>	<p>Book Presentation - "Renaissance Now, by Karim Amor" Ibn Tofail Room</p> <p>During this session, Karim Amor will take you through an intriguing world where our daily life intersects with the extraordinary realm of AI and quantum computing.</p> <p style="text-align: center;">Closed Event Hilton Double Tree Hotel</p>	<p>Researchers and Industrials Meet Up HILTON</p> <p>During this closed event, researchers, industrials, and investors will meet to present their R&D projects and create opportunities for IP valorization.</p> <p style="text-align: center;">Closed Event</p>	<p>Exhibition Discovery & Networking Exhibition Area</p> <p>Support Programs ENTREPRENEUR ACADEMY, OPEN INNOVATION HUB, TECHNOLOGY TRANSFER OFFICE (TTO), UM6P VENTURES, I&E LAB, STARTGATE, STARTUP STUDIO</p> <p>Startups AGRISCAN, ALGABIOCIRCLE, AMENDY FOOD, ATAREC, ASOLAR, AES, AL MOUTMIR SUSTAINABLE AG MECHANIZATION INITIATIVE, BLUEDOVE , CAMINOVA, CLEVERLYTICS, EV I-SMART, DATAPATHOLOGY, DEEPLAF, DEEPECHO, ENPACT, HYO-TEC, INOZYM, I-SENSE BLUE, LI-SOL ENERGIES, MOLDIAG, MYCOBIONT, NEXTAV, OPV CLEANER,PGPR TECHNOLOGIES, REME-D, SCIRES, SENSTHINGS, TECALGA, TMAR, WAPHOPORE</p>
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19:30 – 23:00 NETWORKING DINER

Friday, May 10

9:30 – 10:30 Morning Sessions

Masterclass

Quantum Computing: Expertise from Africa to the World

Al Khawarizmi Room

Join us for an enlightening discussion on the advances in quantum computing being spearheaded by African experts. This masterclass will cover the fundamentals of quantum technology, its potential impacts across various industries, and the role African innovators are playing on the global stage. Our distinguished panelists will provide insights into the opportunities and challenges faced by researchers and entrepreneurs in Africa as they contribute to shaping the future of quantum computing. Attendees will gain a deeper understanding of how this revolutionary technology is being leveraged for real-world applications and what it means for global technological progress.

Lamiae Azizi, Associate Professor, College of Computing, UM6P

Karim Amor, CEO, Synergeon.Com and Regional President, Moroccans of the World, CGEM, Morocco

Moderated by: **Daniel Batty**, Policy Analyst, Access Partnerships, South Africa

Conversation

Venture Capital: Embrace Risk or Fall Behind

Fatima Al Fihriya Room

This masterclass will shed light on the imperative for venture capitalists to embrace risk as a core component of their strategy. Our expert panel will discuss the delicate balance between risk and reward, exploring strategies that top VCs employ to identify potential, drive growth, and achieve substantial returns in a competitive market. Attendees will gain insights into the critical decision-making processes that shape the future of startups and influence innovation at a global scale.

Mark Kleyner, Co-founder and Program Director, Dream-VC, UK

Vianney Mathonnet, Director, Dubai Modus, United arab Emirates

Thaheer Mullins, General Partner, Savant Venture Fund, South Africa

Omar Laalej, Managing Director, Al Mada Ventures, Morocco

Moderated by: **Lamiaa El Amrani**, Director of Investment, UM6P Ventures

Exhibition Discovery & Networking

Exhibition Area

Support Programs

ENTREPRENEUR ACADEMY, OPEN INNOVATION HUB, TECHNOLOGY TRANSFER OFFICE (TTO), UM6P VENTURES, I&E LAB, STARTGATE, STARTUP STUDIO

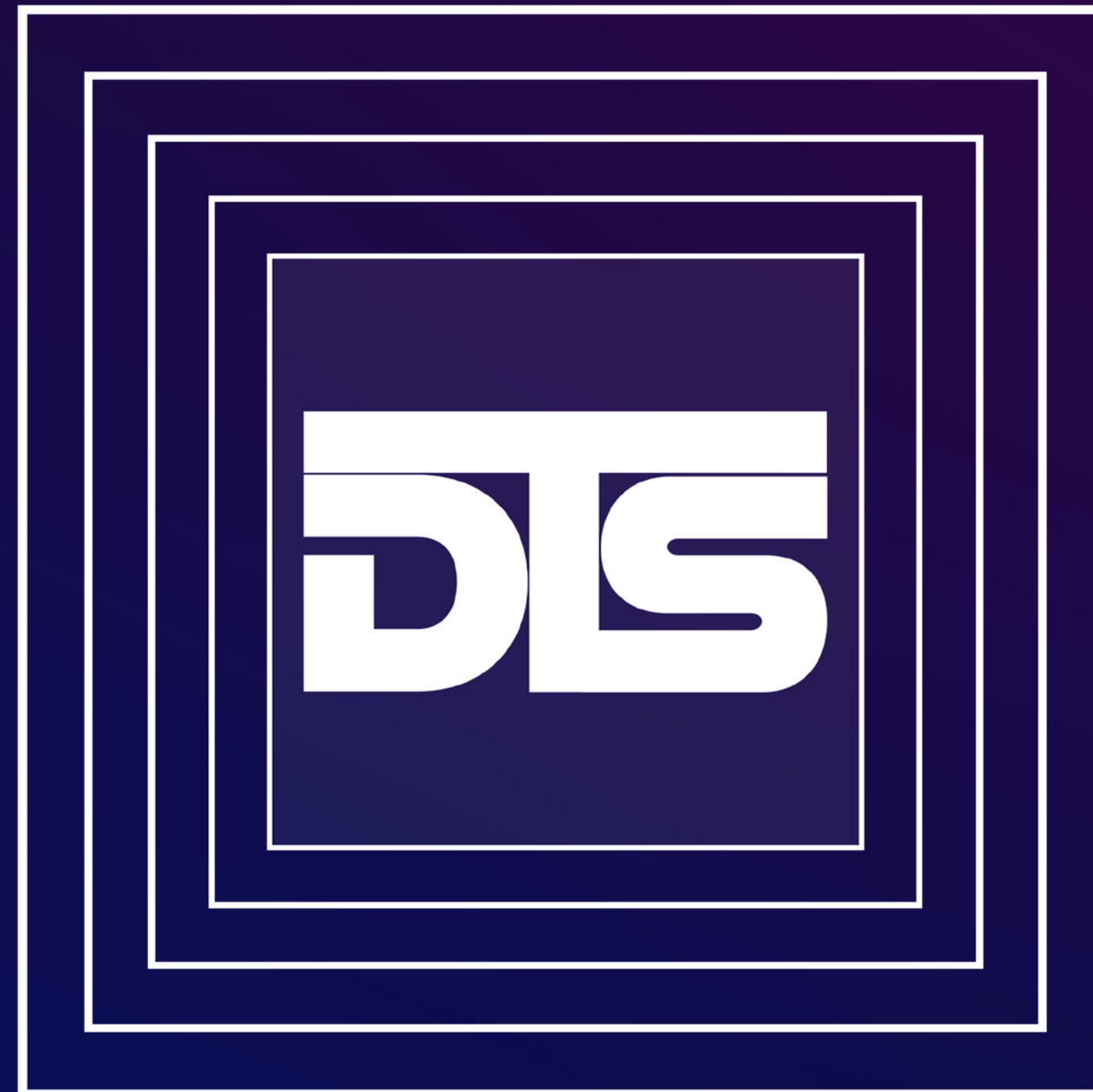
Startups

AGRISCAN, ALGABIOCIRCLE, AMENDY FOOD, ATAREC, ASOLAR, AES, AL MOUTMIR SUSTAINABLE AG MECHANIZATION INITIATIVE, BLUEDOVE, CAMINOVA, CLEVERLYTICS, EV I-SMART, DATAPATHOLOGY, DEEPLAF, DEEPECHO, ENPACT, HYO-TEC, INOZYM, I-SENSE BLUE, LI-SOL ENERGIES, MOLDIAG, MYCOBIONT, NEXTAV, OPV CLEANER, PGPR TECHNOLOGIES, REME-D, SCIRES, SENSTHINGS, TECALGA, TMAR, WAPHOPORE

Friday, May 10

10:45 - 12:45 Closing Ceremony (Auditorium)

<p>10:45 – 12:30</p>	<p>Showcasing DeepTech Startups Journey: Working through Adversity</p> <p>This panel will spotlight the paths taken by entrepreneurs who have steered their startups through economic uncertainties, regulatory landscapes and rapid technological change. Panelists will recount their personal and professional journeys, revealing insights into the strategic decisions that drove their ventures forward and the lessons they learned. This session promises rich discussions and invaluable perspectives for anyone interested in the confluence of technology, innovation, and entrepreneurship on a global scale.</p> <p>Rafiq Alami, T3 Co-Founder, Morocco Charlette N'guessan, Data Solutions and Ecosystem Lead, AMINI, Kenya Taita Ngetich, CEO, SYNEFFA, Kenya Youssef Bouyakhf, Co-Founder & CEO, Deepecho, Morocco Amine Raji, Co-founder, Spore.Bio, France Irving Rivera, CEO and President, Solena, United States</p> <p>Moderated by Nkem Nweke, Head of Engineering Innovation, Microsoft Africa Development Centre, Nigeria</p>			
<p>12:30 - 12:45</p>	<p>Interlude with DTS Strategic Committee</p> <p>This exclusive session gathers the DTS Strategic Committee with Yassine Laghzioui to reflect on the summit's progress and chart the course for future editions. The discussion will address key takeaways from the current event and outline strategic steps to elevate future summits, ensuring continued growth and innovation in the deeptech field.</p> <p>Yassine Laghzioui, CEO, UM6P Ventures DTS Strategic Committee Members</p>			
<p>12:45 – 14:00</p>	<p>Networking Lunch</p>			
<p>15:00 - 16:00</p>	<p>Benguerir Techpark Discovery Closed Hilton Double Tree Hotel - Olivier Boardroom</p>	<p>HealthTech Delegation Immersion Closed FMS</p>	<p>Expert Showcase Closed Fatima Al Fihriya Room</p>	



    @ Deep tech summit

deeptech.um6p.ma/en