XCHANGING IDEAS Global 5G Evolution for Conasense

Global 5G Evolution owned by Geek Empire is a Global 5G Consulting and venture builder firm specializing in telecoms, media and technology.

With experts located around the world we provide local perspective on global issues and continue to be at the forefront of industry developments.

We are building Global 5G Community, covered 35 countries worldwide and more to grow, 130 5G experts; Vendor, Telco, Vertical, University, for sharing 5G & Ecosystem trends on a Conference Platform and Youtube Channel.

Reaching millions of students & engineers with 5G information and engaging conversations that enable them to stay up to date, and find knowledge during research, engineering, architecture and design. We build inclusive societies, economic empowerment and empowering young people.

We would love to encourage more Students/ 5G Tech Youtubers targeting Gen Z Content Creators to participate, where we can help to host them to the International scene.

Via our 5G Community platform, we co-create solutions to transform the Businesses-SMEs, Enterprises & Start-ups in 5G ecosystem; IoT, EDGE Computing, Gaming, Digital Twin, Computer Vision, 3D, Drones, AR VR, Coding, Al, ML, Robotics, Holographic.

Global 5G Consulting - We provide Consulting to Governments & Agencies, Industry Associations, Regulators, Mobile Network Operators, Start-Ups, Enterprises & Vertical Industries. We advise how 5G create values for industries on digital transformation. We advise participation in a community ecosystem empowering collaboration for joint success.

2022 Initiative – 5G Innovation Accelerator

5G Innovation Accelerator will provide great platform for youngsters to test their ideas and innovative skills for a solution of global problems. A platform for students -Building strong networking with world leading 5G research universities.

Our mission is to drive Telco 5G innovation by scouting, scaling University students in developing innovative idea, transforming them into tech startups and building pathways for a product commercialization.

Our vision is to create a platform & community accelerator that helps University students to build innovative use cases ideas that solve specific environmental, health, industry, city and social issues using information communication technologies enabled by 5G.

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TCO Analysis Wi-Fi 6 vs



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Global 5G Evolution

5th Oct 2021

8:00 AM GMT 4:00 PM SGT



youtube.com/c/Global5GEvolution

































Agenda:

16:00- 16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

16:10- 16:20 MYT Christian Wagner, Munich, Germany

16:20- 16:30 MYT Dr. Marcin Dryjański, Poznan, Poland

16:30- 16:40 MYT Dr. Charles Turyagyenda, London, UK

16:40- 16:50 MYT Dr. Pethuru Raj, Bengaluru, India

16:50- 17:00 MYT Paul Gowans, Edinburg, Scotland

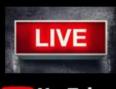
17:00- 17:10 MYT Bilal Khan, Helsinki, Finland

17:10- 17:20 MYT Mohamed Radwan, Sydney, Australia

17:20- 17:30 MYT Sadiq Malik, Paris, France

17:30- 17:40 MYT Questions & Answers Session

- How Could Cloud Gaming Benefit from 5G
- 5G as an new opportunity for city carrier
- O-RAN RAN Intelligent Controller (RIC) and xApps
- Open RAN
- 5G & Edge convergence is to result in game-changing Use Cases
- Automation in 5G
- 5G Smart Tourism
- 5G, AI & Machine Learning in Vertical Industries
- Role of SW Apps in 5G World ISV Engaging Telcos
- Questions & Answers Session





Global 5G Evolution

7th Sept 2021

8:00 AM GMT 4:00 PM SGT



youtube.com/c/Global5GEvolution





























Agenda:

16:00- 16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

16:10- 16:20 MYT Jessica Stark, Richardson, Texas, USA

16:20- 16:30 MYT Uttara Sawant, Texas, USA

16:30- 16:40 MYT Leo Whyte, London, United Kingdom

16:40- 16:50 MYT Paulo Rufino Henrique, Paris, France

16:50-17:00 MYT Jung Hyun Jeong, Seoul, South Korea

17:00- 17:10 MYT Timo Jokiaho, Helsinki, Finland

17:10- 17:20 MYT Rüdiger Hnyk, Munich, Germany

17:20- 17:30 MYT Questions & Answers Session

- Future Railway Mobile Communications System FRMCS
- 5G testing and development for application developers
- Journey of NOMA for 5G and Beyond
- Business led approach to 5G in Digital Manufacturing
- 6G The Road to the Future Wireless Technologies 2030
- 5G NAS authentication method as VPN alternative
- Cloud Platforms for Open RAN with Timing & Synchronization
- 5G remote TV production
- Questions & Answers Session





Global 5G Evolution

10th August 2021

8:00 AM GMT 4:00 PM SGT





youtube.com/c/Global5GEvolution



























Agenda:

16:00- 16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

16:10- 16:20 MYT Karim Rabie, Riyadh, Saudi Arabia

16:20- 16:30 MYT Raul Iglesias, Girona, Spain

16:30- 16:40 MYT Kim Clement, Brussels, Belgium

16:40- 16:50 MYT Nav Phokela, Sydney, Australia

16:50- 17:00 MYT Michal Zampach, Praque, Czech Republic

17:00- 17:10 MYT Assoc. Prof. Dr. Ranjan Singh, Singapore

17:10-17:20 MYT Julie Snell, Edinburg, Scotland

17:20- 17:30 MYT Questions & Answers Session

- Future Railway Mobile Communications System FRMCS
- ORAN & Edge
- Challenges MNO facing to deploy private 5G networks
- 5G Future Apps- Sharing streaming videos
- Massive MIMO & Beamforming
- 5G vs Wifi6 for Enterprise deployment
- Smart beamforming for 5G and beyond
- 5G in Cities & Urban Areas and Verticals
- Questions & Answers Session





Global 5G Evolution

6th July 2021

8:00 AM GMT 4:00 PM SGT



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Agenda:

16:00- 16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

16:10- 16:20 MYT Taha Sajid, Riyadh, Saudi Arabia

16:20- 16:30 MYT Sadiq Malik, Paris, France

16:30- 16:40 MYT Tuuli Ahava, Helsinki, Finland

16:40- 16:50 MYT Prof Dr. Karen Pollitt-Cham FRSA

16:50- 17:00 MYT Mika Skarp, Helsinki, Finland

17:00- 17:10 MYT Dr. Pietro Borsano, Bangkok, Thailand

17:10- 17:20 MYT Ahmed Zaidi, Paris, France

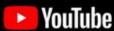
17:20- 17:30 MYT Marco Antonio Gonzalez, Lima, Peru

17:30- 17:40 MYT Sergio Tarazona Melgarejo, Lima, Peru

17:40- 17:50 MYT Questions & Answers Session

- Release 18 Evolution Towards 5G Advanced
- 5G Security
- Telco 5G Clouds: How to deal with the Hyperscalers?
- Private 5G Networks
- 5G Human Factors Mobile Edge UX
- 5G Private Network
- 5G and academia/remote learning
- 5G EDGE & Slicing
- 5G Network Slicing
- 5G Open RAN
- Questions & Answers Session





Global 5G Evolution

8th June 2021

8:00 AM GMT 4:00 PM SGT



youtube.com/c/Global5GEvolution









































Agenda:

16:40- 16:50 MYT

16:00-16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

16:10- 16:20 MYT Florian Bogenschütz, Munich, Germany

16:20- 16:30 MYT Uttara Sawant, Plano, Texas, USA

16:30-16:40 MYT Anchal Sardana, New Delhi, India

Yudhi Rahadian, Düsseldorf, NRW, Germany

16:50- 17:00 MYT Faheem Akram, Stockholm, Sweden

17:00- 17:10 MYT Samuel Edeagu, Canterbury, England, UK

17:10- 17:20 MYT Akl Charaf, Brittany, France

17:20- 17:30 MYT Abdul Rahman Sattar, Toronto, Canada

17:30- 17:40 MYT Michal Zampach, Prague, Czech Republic

17:40- 17:50 MYT Prof Dr David Soldani, Sydney, Australia

- 5G Private Networks -Transforming Enterprise & Industry
- Massive IoT Private 5G Network
- 5G Network Integration with non-terrestrial networks (NTN)
- 5G Changing NEP Landscape
- 5G Open RAN
- 5G Private Network
- 5G Open Radio Access Networks
- 5G & Beyond
- AI/ML use cases in the 5G Edge and Cloud
- Future Enterprise Infra- Cloud & 5G campus networks
- 5G Evolution, Security Controls and Assurance





YouTube

Global 5G Evolution

11th May 2021 1:00 PM GMT 9:00 PM SGT

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Agenda:

16:00- 16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

16:10- 16:20 MYT Michael Pastor, Lyon, France

16:20- 16:30 MYT Fred Thuard, Paris, France

16:30- 16:40 MYT Leyla Taghavifar, Tehran, Iran

16:40- 16:50 MYT Vivek Parmar, Washington, USA

16:50- 17:00 MYT Lawrence Dube, Brisbane, Australia

17:00-17:10 MYT Kwangsun Ko, Seoul, South Korea

17:10- 17:20 MYT Faizan Khan, Geneva, Switzerland

17:20-17:30 MYT Florian Bogenschütz, Munich, Germany

17:30- 17:40 MYT Alessandro Puglia, Milan, Italy

17:40- 17:50 MYT Q&A & Closing

- 5G Private Networks -Transforming Enterprise & Industry
- 5G Remote Reality Gaming Applications
- 5G in the Entertainment World
- 5G Network Slicing
- 5G & Hyperscaling
- 5G Private Network in Mining
- 5G EDGE & Cloud
- 5G & IoT applications
- Massive IoT Private 5G Network
- 5G for Industrial District
- Q&A & Closing







Global 5G Evolution

6th April 2022 8:00 AM GMT 4:00 PM SGT

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16:10- 16:20 MYT

16:20- 16:30 MYT

16:30- 16:40 MYT

17:20- 17:30 MYT

17:30- 17:40 MYT























Agenda:

16:00- 16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

Rashmi Varma, Richardson, Texas, USA

Rabeela Janorious, Munich, Germany

Nav Phokela, Sydney, Australia

16:40- 16:50 MYT Ankit Dixit, Singapore

16:50- 17:00 MYT Uttara Sawant, Plano, Texas, USA

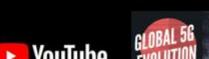
17:00- 17:10 MYT Tanya Bobba, Melbourne, Australia

17:10- 17:20 MYT Nick Mellors- Nottinghamshire, England, UK

Michal Zampach, Prague, Czech Republic

Q&A & Closing

- 5G Private Networks -Transforming Enterprise & Industry
- 5G in Healthcare
- 5G Smart Manufacturing Video Surveillance Analytics
- Ultra Reliable Low Latency Communications URLLC
- 5G Private Network for Manufacturing O&G & Construct
- 5G Network Slicing
- 5G in Retail
- Inspiring Innovation through 5G
- Future Enterprise Infra- Cloud & 5G campus networks
- Q&A & Closing





Global 5G Evolution

9th March 2021 8:00 AM GMT 4:00 PM SGT

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Agenda:

16:00- 16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

16:10- 16:20 MYT Horst Fellner, Munich, Germany

16:20- 16:30 MYT Anchal Sardana, New Delhi, India

Thura Hatim, Warsaw, Poland 16:30- 16:40 MYT

16:40- 16:50 MYT Maysa Khalil, Amman, Jordon

16:50- 17:00 MYT Elina Lidere, Riga, Latvia

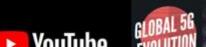
Justyna Janicka, Krakow, Poland 17:00- 17:10 MYT

17:10- 17:20 MYT Takesen - Takehisa Ito, Tokyo, Japan

17:20- 17:30 MYT Bharadwaj Pulugundla, Amsterdam, Holland

Q&A & Closing 17:30- 17:40 MYT

- Opening Keynote
- Digital Twin Enabled by fast & flexible 5G
- 5G Mobile Edge Computing
- 5G 4k 8k Streaming & AR/VR
- 5G, AI & Machine Learning in Vertical Industries
- 5G Mobility
- 5G & EDGE Computing are key to AR for Industry 4.0
- Mixed Reality HoloLens, and Future Apps
- 5G: Redefine What is Possible
- Q&A & Closing





Global 5G Evolution

9th FEBRUARY 2021

8:00 AM GMT 4:00 PM SGT Click SUBSCRIBE Button for FREE youtube.com/c/Global5GEvolution



Agenda:

16:00- 16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

16:10-16:20 MYT Michael Burns, Glasgow, Scotland

16:20- 16:30 MYT Prof Dr Najib Odhah, Frankfurt, Germany

16:30-16:40 MYT Nav Phokela, Sydney, Australia

16:40-16:50 MYT Patrick Koh, Singapore

16:50-17:00 MYT Sue Bryant, Elwood, Victoria, Australia

17:00- 17:10 MYT Jordi Joan Gimenez, Geneva, Switzerland

17:10- 17:20 MYT Barry Lerner, Sydney, Australia

17:20-17:30 MYT Christian Wagner, Munich, Germany

17:30- 17:40 MYT Q&A & Closing

- Opening Keynote
- 5G and Advanced Manufacturing in Scotland
- 5G –Enabled real-time communications for tactile internet
- 5G Radio Access Network Architecture
- 5G Private Network in Manufacturing, Logistics & Ports
- 5G, AI, IoT, Digital Twins will change Manufacturing
- 5G Private Networks 8k 4k Media Production
- 5G Indoor Building Coverage-Next Gen Manufacturing
- 5G Private Network for Manufacturing
- Q&A & Closing





Global 5G Evolution

5th JANUARY 2021

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Agenda:

16:00- 16:10 MYT Kaneshwaran Govindasamy- KL, Malaysia

16:10- 16:20 MYT Leo Whyte, London, United Kingdom

16:20- 16:30 MYT Daniel Intolubbe-Chmil, Colorado, US

16:30- 16:40 MYT Vinay Rajagopal, Bengaluru, India

16:40- 16:50 MYT Fragkiskos Sardis, London, UK

16:50- 17:00 MYT Bruce Bateman, Taipei, Taiwan

17:00- 17:10 MYT Arno Van Huyssteen, Brussels, Belgium

17:10- 17:20 MYT Partha Seetala, San Jose, California, US

17:20- 17:30 MYT Q&A

17:30- 17:35 MYT Kaneshwaran- Kuala Lumpur, Malaysia

sia

- EDGE in the era of 5G, AI/ML & Hyperscalers

- Cross Industry Partnerships 5G Edge Value Proposition

- 5G EDGE – Autonomous, Use Cases, Private Network

- 5G EDGE Vs Cloud & Hybrid Cloud Advantage

- Cloud Gaming on EDGE

- AI at the EDGE

- Infrastructure as Code- An enabling step for successful 50

- The benefits of Cloud-Native technologies to power 5G

- Q&A

- Closing



Global 5G Evolution

8th DECEMBER 2020

8:00 AM GMT 4:00 PM SGT

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Agenda:

16:00- 16:10 MYT Kaneshwaran- Kuala Lumpur, Malaysia

16:10-16:20 MYT Mohamed Radwan, Sydney, Australia

16:20- 16:30 MYT David Gallegos, Guadalajara, Mexico

16:30- 16:40 MYT Prof. David Gomez-Barquero, Valencia, Spain

16:40- 16:50 MYT Abel Mayal, Barcelona, Spain

16:50- 17:00 MYT Rajesh Mishra, Nashua, New Hampshire, US

17:00- 17:10 MYT Prof. Dr. Harilaos Koumaras, Athens, Greece

17:10- 17:20 MYT Amir Hashmi London, UK

17:20- 17:30 MYT Q&A

17:30-17:35 MYT Kaneshwaran- Kuala Lumpur, Malaysia

- 5G Private Network Europe Industry Use Cases

- FWA & B2B 5G Slicing Private Network Business Model

- 5G Private Network Spectrum Regulatory

- FUDGE-5G Fully Disintegrated 5G Private Network

- O-RAN Architecture to boost 5G Private Networks

- 5G & Al in Private Network

- Field Trials of 5G enabled UAVs on Private Infrastructure

- 5G Private Network Use Cases

- Q&A

- Closing



Global 5G Evolution

10th NOVEMBER 2020

8:00 AM GMT 4:00 PM SGT

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Kaneshwaran- Kuala Lumpur, Malaysia 16:00- 16:10 MYT

Karim Rabie, Riyadh, KSA 16:10- 16:20 MYT

Jennifer Dudek, Frankfurt, Germany 16:20- 16:30 MYT

16:30- 16:40 MYT Yogaratnam Rahulan, London, UK

Harry Pascarella, Denver, Colorado, US 16:40- 16:50 MYT

16:50- 17:00 MYT Marc Einstein, Tokyo, Japan

Sriram Rupanagunta, Karnataka, India 17:00- 17:10 MYT

17:10- 17:20 MYT Peter Curnow-Ford, London, UK

17:20- 17:30 MYT O&A

Kaneshwaran- Kuala Lumpur, Malaysia 17:30- 17:35 MYT

- 5G Private Network Europe Industry Use Cases

- 5G Private Network – The Concept

- 5G low cost players –SMEs-in the Market

- The ADV & DA of 5G Private Network & Shared Spectrum

- 5G Managed Service Model for Private Networks

- Japan 5G Private Network – Use Cases & Business Models

- Virtualised 5G Private Network

5G Private Network NEW Business-Revenue-CAPEX Model

- Q&A

- Closing



LIVE

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6th OCTOBER 2020

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Agenda:

16:00 - 16:10 MYT Kaneshwaran- Kuala Lumpur, Malaysia

16:10- 16:20 MYT Sarra Ben Mayassa, Padua, Italy

16:20- 16:30 MYT Pawan Narula, Texas, USA

16:30- 16:40 MYT Professor Chris Imafidon, London UK

16:30 - 16:40 MYT Professor Dr Arsenia Chorti, Cergy, France

16:40 –16:50 MYT Marc Einstein, Tokyo, Japan

16:50 - 17:00 MYT Q&A

17:00 - 17:05 MYT Kaneshwaran- Kuala Lumpur, Malaysia

- 5G Private Networks
- Edge Computing & Cloud Service, AWS IoT Greengrass
- 5G Network Slicing
- 5G to Reduce Environmental Stewardship
- Security Issues in 5G
- Digital Twins
- Q&A
- Closina



XCHANGING IDEAS #6 Global 5G Evolution



SMART MOBILE LABS



8th SEPTEMBER 2020 8:00 AM GMT 4:00 PM SGT

















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Agenda:

16:00 - 16:10 MYT Kaneshwaran- Kuala Lumpur, Malaysia

16:05 - 16:15 MYT Jennifer Dudek, London, UK

16:15 - 16:25 MYT Alouda Hanane, Agadir, Morocco

16:25 - 16:35 MYT Rory Byrne, London, UK

16:35 –16:45 MYT Pratik Sharma, Bengaluru, India

16:45 - 16:55 MYT Gilad Garon, Ha'ayin, Israel

16:55 - 17:05 MYT Rudiger Hnyk, Munich, Germany

17:05 – 17:15 MYT David Cooper, Melbourne, Australia

17:15 - 17:25 MYT Q&A

17:25 - 17:35 MYT Kaneshwaran- Kuala Lumpur, Malaysia

- 5G Intelligent Service Operations

- 5G & the Market Contribution in Asia Pacific

- 5G Deployment & Performance

- 5G & The Content of the Future

- URRLC Remote Driving Use Case

- 5G for Industry 4.0

- 5G Real Time Video Use Cases Deployed Worldwide

- How Operators are Monetizing 5G

- Q&A

- Closing

Global 5G Evolution

11th AUGUST 2020 YouTube

8:00 AM GMT 4:00 PM SGT



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Agenda:

16:00 - 16:05 MYT Kaneshwaran- Kuala Lumpur, Malaysia

16:05 - 16:15 MYT Jennifer Dudek, London, UK

16:15 - 16:25 MYT Sadegh Karimi, Tehran, Iran

16:25 - 16:35 MYT Yogaratnam Rahulan, London, UK

16:35 –16:45 MYT Uzair Ali Siddiqui, New Jersey, USA

16:45 - 16:55 MYT Dr Ashiwin Vadiveloo, Perth, Australia

16:55 - 17:05 MYT Julie Snell, Edinburg, Scotland

17:05 - 17:15 MYT Q&A

17:15 - 17:20 MYT Kaneshwaran- Kuala Lumpur, Malaysia

- Moderator Introduction
- 5G EDGE Computing in Industrial Automation
- Cloud Native 5G
- 5G & Network Slicing
- 5G Deployment & Performance
- 5G Applications in Biotechnology
- The Scotland 5G Centre's approach to support the Scottish Governments economic recovery plans
- Q&A
- Closing



XCHANGING IDEAS #4 Global 5G Evolution

7th JULY 2020 8:00 AM GMT 4:00 PM SGT





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https://www.youtube.com/c/ kaneshwarangovindasamy



Agenda:

- 16:00 16:05 MYT Kaneshwaran- Kuala Lumpur, Malaysia
- 16:05 16:15 MYT Annapurna Pradhan, Rokela, India
- 16:15 16:25 MYT Mehri Mehrnia, Chicago, USA
- 16:25 16:35 MYT Alka Roy, California, USA
- 16:35 –16:45 MYT Alexandra Hussenot, United Kingdom
- 16:45 16:55 MYT Jonar Lusung, Singapore
- 16:55 17:05 MYT Imtiaz Adam, United Kingdom
- 17:05 17:15 MYT Karim Rahbie, Riyadh, KSA
- 17:15 17:25 MYT Dr Arfan Haider, Faisalabad, Pakistan
- 17:25 17:35 MYT Professor Dr. David Soldani, Australia
- 17:35 17:45 MYT Q&A
- 17:45 17:50 MYT Kaneshwaran- Kuala Lumpur, Malaysia

- Moderator Introduction
- Role of Machine Learning in Wireless Comm 5G & Beyond
- B5G Reconfigurable Intelligent Surfaces
- Strategic opportunities & challenges of leveraging AI with 5G
- Could 5G Power the Immersive Web
- Cloud Computing with 5G
- How AI combined with 5G will take us to a New Edge
- AI- based 5G used cases
- Machine Learning for Wireless Physical Layer Design
- 5G AI-Enabled Automation
- Q&A
- Closing



XCHANGING IDEAS #3 Global 5G Evolution



Moderated by:

Kaneshwaran Govindasamy



Special Guest

Hanniz Lam



Miguel Monforte Nicholas



Mohamed Radwan



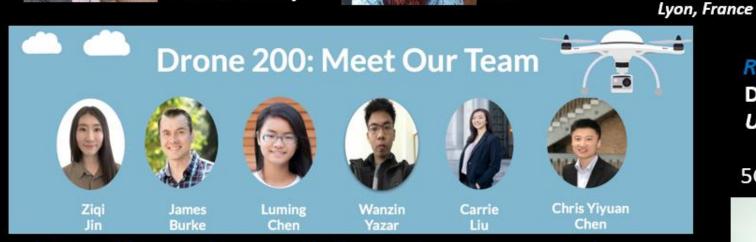
Syed B Aziz



Professor Dr. David Soldani

LIVE

Sydney, Australia Massachusetts, USA Sydney, Australia



https://youtube.com/c/kaneshwarangovindasamy



8:00 AM GMT 4:00 PM SGT



9TH JUNE 2020

Rapid Fire Panel Session

Drone 200: 5G + AI

University of California, Berkeley, California, USA

5G, IPTV, Drone, Satellite, Experts Advisory Panel:



Dr. Sivasothy Rennes, France



Paulo Rufino Sao Paulo, Brazil



Ackson Ivory Coast



Christopher NTU, Singapore

XCHANGING IDEAS #2 Global 5G Evolution





Christopher
Luwanga
NTU, Singapore
The Role of
Satellites in 5G



Dr. Sivasothy
Shanmugalingam
Rennes, France
Open Source 5G Core
Development



Paulo Rufino
Henrique
Sao Paulo, Brazil
5G Release 17Network Slicing for
OTT & IPTV Services



Dr. Seshni
Moodliar
London, UK
5G Transforming the
Healthcare & Medical
Industry

Rapid Fire Panel Session

How 5G can help combat COVID-19 – World Use Cases















Moderated by:

Kaneshwaran Govindasamy



Global Academics & Engineers come together to

DISCUSS, DIGEST & ANALYSE

Date: 05-05-2020 Time: 08:00-09:00 GMT

Zoom Meeting Conference

XCHANGING IDEAS #1 Global 5G Evolution

Global Academics & Engineers come together to DISCUSS, DIGEST & ANALYSE

Date: 14-04-2020 Time: 4PM MYT

Zoom Meeting Conference







Kaneshwaran KL, Malaysia



CK Vishwakarma
Singapore



Prof Chris Imafidon London, United Kindom



Sadiq Malik
Paris, Singapore



Mohammad Fazel
Tokyo, Japan



Professor Abdelaali
Rabat, Morocco



CK Vishwakarma
Porto, Portugal



Ackson Kondwani

XCHANGING IDEAS Global 5G Evolution

SPECIAL EDITION

TCO Analysis:WiFi 6 vs
Private 5G

21st May 2021, 10pm SGT, 10am PST



Besen Group



Register Now! global5Gevolution.com



Alex Besen Washington DC, USA

Founder & CEO The Besen Group, LLC



Kaneshwaran Govindasamy Kuala Lumpur, Malaysia

Founder & CEO Global 5G Evolution

5G Use Case Accelerator Summit 2021



04:00 - 04:05 04:05 - 04:10 04:10 - 04:20 04:20 - 04:30 04:30 - 04:40 04:40 - 04:50

04:50 - 05:00

Christopher Luwanga, Singapore Kaneshwaran, Kuala Lumpur, Malaysia Assoc Prof Dr. Ranjan Singh, Singapore Thushan Sivalingam, Oulu, Finland Leo Whyte, London, United Kingdom Christian Maasem, Aachen, Germany Christopher Luwanga, Singapore

Introduction Young Leaders & Innovation Opening Keynote MMTC Next Generation Wireless Comm Typical 5G Use Case 5G for Next Level of Industries 5G Use Case Accelerator Summit

13th Mar 2021, 4pm SGT, 8am GMT **Preview Session**

Register Now! global5Gevolution.com











5G HARDtalk XCHANGING IDEAS Global 5G Evolution





22nd June 2021 9pm SGT 1pm GMT

Register Now! global5Gevolution.com

What do the doctors and health officials worldwide have to say on pressing COVID-19 ground issues?

COVID-19 Patients: Where can technology add value?

The role of Big Data, Machine Learning, Robotic, Digital AI, AR, VR, XR, Edge, Cloud, IoT driven 5G networks.

















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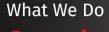










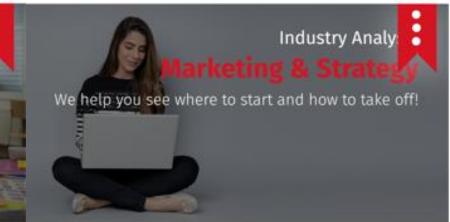


Consultancy

Our services include private 5g network design, cost benefit analysis, vendor selection and more

We connect people from across the globe to crossfertilize ideas and innovations. One of our flagship initiatives is our YouTube Channel with free highquality content

Develop Stronger Minds









Join the Global Community Xchanging Ideas:



Our Location 150 Nanyang Crescent, Singapore





Advisors for the 5G Use Case Accelerator Challenger Summit

























Accelerator Summit

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Unmissable Virtual Summit 19 April 2022

Use Case Submission Deadline In

245:00

Global 5G Evolution



DAYS

HRS



APPLY NOW

Global 5G Evolution 5G Use Case Accelerator Challenger Summit: an online accelerator program for high potential students who are imagining 5G-enabled technology solutions that advance society and humanity.

The accelerator helps students and startups to outline use cases that solve specific environmental, health, and social issues using information communication technologies enabled by 5G. Global 5G Evolution provides vital resources—people, network, and technologies—to aid in refining these use cases.

Selected participants outline their 5G use case and the top challenges for the implementation of that use case. Globa Evolution will then pair the participants with

<u>INDUSTRY EXPERTS</u> to discuss ways to address the challenges.

Each presentation by the students or startups in the area of 5G will be concise and presented in 10 mins. Each team can have up to 3 persons.

Check out this 5G use case template to help you structure and submit your innovative use case in order to participate in the accelerator. Your use case idea should be novel in order for you to be considered for presenting at the summit. Only the best 8 teams will be invited for presentation.

This initiative is FREE for all students and start-ups.

Expert guidance, resource and investment

We invest in ideas

stage startups, without any capital investment from you. Our programme will take you from an initial idea to discovering its market.

Global 5G Evolution



Your Innovative 5G Use Case

You have a great 5G use case in mind! We want to help share it with the world.

Here is a template that you can use as an example of how you could frame your idea. Please submit yours in .docx format. Your idea must be innovative rather than generic.

Upload your file in .docx format *

Choose file No file chosen

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CHECKOUT YOUTUBE CHANNEL FOR DETAILED VIDEO **GLOBAL 5G EVOLUTION**

TOWARDS 5G #ADVANCED.

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€5G USE CASE

CHALLENGER





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Highlights





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In Conversation with President Barack Obama, Singapore

– 16th December, 2019

In Coversation with President Barack Obama, Singapore

– 16th December, 2019

Part of Volunteering Programme

- Obama Foundation & Growth Faculty





5G IN TRANSFORMING BUSINESSES KANESHWARAN 2 SEPT 2021 8PM

https://events.theiet.org/events/5g-in-transformingbusinesses/

Global 5G Consulting



5G Technology Market Assessment



We help you plan for the key emerging trends and technologies to stay ahead of the disruption.

We provide you with in-depth information and insights on the industry trends, ecosystem vendors, and products leveraging new technologies to disrupt the Telecom & 5G ecosystem

Contact us for more info

5G Technology Startup Scouting



We find the right startups with disruptive technologies that enable or have the potential to enable the 5G use cases for your partnership and M&A Strategy

We provide you with in-depth information and insights on the startup's products, solutions, technologies and market positioning.

Contact us for more info

Global 5G Consulting



5G Value Proposition



We help you to develop viable business strategies to maximize the 5G value proposition opportunity.

We focus on developing an end to end strategy for your organization including growth forecasts, new business models, strategies, canvasing your teams to your new organizational 5G value proposition.

Contact us for more info

5G Vertical Market Assessment



We help you expand in the adjacent 5G vertical markets identifying the key growth areas that drive future growth.

We provide you with in-depth information & insights on the 5G verticals current state, use cases, technologies, ecosystem players, market trends and forecasts.

Contact us for more info

Global 5G Consulting



5G Use Cases Innovations



We provide you details on 100s 5G global use cases across industry verticals - Leverage industry experience to co-create B2C & B2B & B2B2X use cases.

We provide you with in-depth information and insights on the global use cases, services, technologies, key customers, partnerships, and industry-collaborations.

Contact us for more info

5G Private Network & EDGE Assessment



We provide you details on what is private 5G network, benefits of private networks for enterprises and spectrum utilization.

We provide you with in-depth information & insights on 5G private network strategies, top industry verticals leveraging private 5G network, top private network ecosystem players.

Contact us for more info



SAMSUNG







Global 5G Evolution- Strength

- 1. EXCHANGING IDEAS- International 5G Conference- 18 sessions
- 2. EXCHANGING IDEAS- 35 Countries 120 Speakers
- 3. 5G Community Chair, CEO, CTO, Researchers, Professors, Phd & Master Students, Engineers, Directors, Senior Managers.
- 4. 5G Community AI, IoT, Big Data, Machine Learning, AR VR, Holographic, Robotic, 3D, Machine Vision, Digital Twin, Analytics
- 4. 5G Community Vertical Industries Mining, Manufacturing
- 5. 5G Community –Academia Universities, 5G Innovation Lab
- 6. Showcase Europe/ Korea/Australia 5G Use Cases
- 7. Audience Telcos, Vendors, Startups, Verticals, University Student
- 8. Audience MY, IND, US, UKR, RUS, AUS, SG, UK, Europe.
- 9. Youtube Channel 8.3k Views, Watchtime 495 hours, Subs 1.1k
- 10. Youtube Channel Community Driven GenZ Tech Youtubers
- 11. LinkedIn Influencer 6000 active followers



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Program Objective

The objective of this event is to gather and cultivate innovative ideas from worldwide Universities' students that involved in wireless communications 5G research or associated with AR, VR, XR, datascience, artificial intelligence, machine learning, robotics, and internet of things. This is first time ever such event held primarily to engage, empower and stimulate young minds to explore this emerging technology which would soon be dominating the industrial landscape globally.

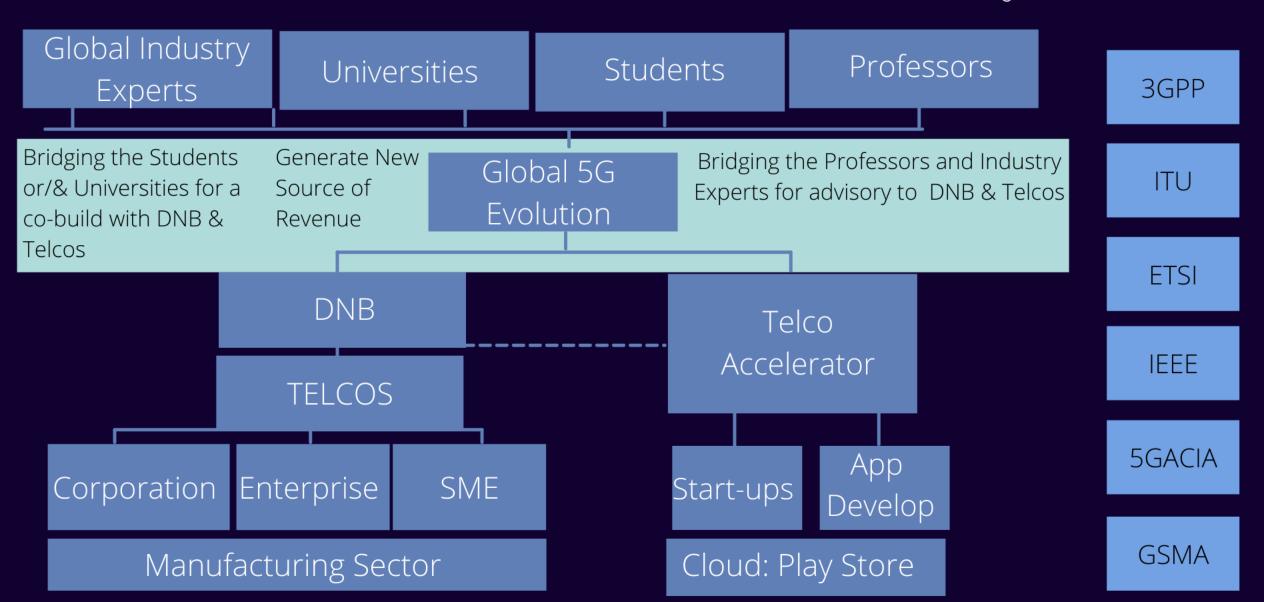
The advantage by participating this program is that the 5G Innovation Accelerator will provide great platform for youngsters to test their ideas and innovative skills. They can leverage state of the art technology for the solution of global problems. Also, building strong networking and exchanging ideas from world leading 5G research universities students. This will provide a brand leverage to local Universities by promoting to worldwide International students.

#GLOBAL5GEVOLUTION

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Partnership Program

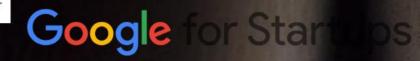
Building Stronger 5G Ecosystem





SAMSUNG Microsoft For Startups







- 1. Global 5G Evolution Blueprint Mentor Consultant- 3 years
- 2. Global 5G Evolution Panel Advisory Judges Professors
- 3. CWY Inv Hub Commonwealth Youth Council 53 Countries
- 4. CWY Inv Hub Driver-Champion International Universities
- 5. DNB Lead Management- Execution Resources- Branding
- 6. DNB Establish Partnerships with International Universities
- 7. DNB Establish Partnerships with Startup Accelerator AWS/MS
- 8. DNB Organize Series Workshop & Main Event Program
- 9. DNB Establish IPR Agreement with University/ Vertical Industry
- 10. DNB Establish Partnerships with Telcos
- 11. DNB Establish Partnership with Telecom Bodies- 3GPP, 5GACIA
- 12. DNB Social Media Marketing International Students Union
- 13. DNB Establish Partnerships- MaGIC, MDEC, TPM



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It was great discussion today about "5G and Industry 4.0" at #Connected
Britain conference together with Riccardo Weber, Clive Hickman, Ste Ashton
and Elson Sutanto. It is difficult to sum the discussion outcome in few words as
we need to think about several aspects e.g. return on investment for the
implementation of 5G and increase of productivity on the long term.
Companies need to take a longer more strategic view of the problem and
overall productivity gains that will result from usage of 5G. For leaders who
think this way, value isn't calculated on a machine by machine basis but rather
in terms of overall strategy. A collaboration with telecom service providers,
academia, governments and manufactures is necessary! #ukgovernment
#5gnetworks #5gtechnology #connectedbritian #manufacturing #machinery
#5gforbusiness #uk5g





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