

7th International Conference on

Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (*Hybrid Event*)



Venue: Hotel NH Danube City **Address:** Wagramer Str. 21, 1220 Wien, Austria

Website URL: jamesmichael@materials-science.org

Email: <https://materials-science.org/>

Day - 01

Monday, July 15 *(In-person)*

Hall Name: Stefan Zweig + Theodor Herzl

Registrations - 08:00 - 08:50

(Time Zone - CEST)

Keynote presentations - 09:00-10:30

Timings-12:00 - 16:40

Morning Session-10:50 - 13:10

Through ZOOM

Afternoon Session- 14:00 -16:20

Evening Session-16:30 -18:30

Day - 01

Monday, July 15 *(Virtual)*

Hall Name: Stefan Zweig + Theodor Herzl

Registrations - 08:00 - 08:50

(Time Zone - CEST)

Keynote presentations - 09:00-10:30

Timings-12:00 - 16:40

Morning Session-10:50 - 13:10

Through ZOOM

Afternoon Session- 14:00 -16:20

Evening Session-16:30 -18:30

Day - 02

Tuesday, July 16 *(In-person)*

Hall Name: Stefan Zweig + Theodor Herzl

Keynote presentations - 9:00 -10:00

(Time Zone - CEST)

Morning session-10:00 -12:55

Timings: 10:00 - 17-15

Posters Presentations -13:40 -14:30

Through ZOOM

Afternoon Session - 14:30 -17:00

Day - 02

Tuesday, July 16 *(Virtual)*

Hall Name: Stefan Zweig + Theodor Herzl

Keynote presentations - 9:00 -10:00

(Time Zone - CEST)

Morning session-10:00 -12:55

Timings: 10:00 - 17-15

Posters Presentations -13:40 -14:30

Through ZOOM

Afternoon Session - 14:30 -17:00

Day
1

MONDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

Meeting Hall: Stefan Zweig + Theodor Herzl

Moderator: Clémence Delmas, *University of Lorraine, France*

08:00-08:50 Registrations

08:50-09:00 Opening Ceremony & Moderator Speech

Keynote Session

09:00-09:30 ----- Title: Laser Shock Processing: An Emerging Technique for the Improvement of the Mechanical Behaviour and In-Service Performance of High-Added-Value Metallic Alloys

José Luis OCAÑA, *Universidad Politécnica de Madrid, Spain*

09:30-10:00 ----- Title: n-type semiconducting biomaterials

Mikio Fukuhara, *Tohoku University, Japan*

10:00-10:30 ----- Title: Quantized transport and tunable chiral conduction in topological magnets

Lia Krusin-Elbaum, *The City College of New York - CUNY, New York, NY, USA*

Group Photo & Refreshment Break (10:30-10:50)

Technical Session: I

Session Chairs: *José Luis Ocaña & Debes Bhattacharyya*

10:50-11:10 ----- Title: Mechanical surface characterization 2.0 – what else can you do with a modern nanoindenter

Thomas Chudoba, *ASMEC GmbH, Germany*

Day
1

MONDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

- 11:10-11:30 ----- Title: Pencil graphite/polypyrrole and pencil graphite/polypyrrole-Mn oxide electrodes for supercapacitors
Murside Hacıismailoglu, *Bursa Uludag University, Turkey*
- 11:30-11:50 ----- Title: Enhancing the Pore Structure of Metal-Organic Frameworks for Improved Water treatment Efficiency
Shaghayegh Naghdi, *Technische Universität Wien, Austria*
- 11:50-12:10 ----- Title: Poly(diallylmethylammonium) proton conducting membranes with high ionic conductivity at intermediate temperatures
Aurélie Guéguen, *Toyota Motor Europe, Belgium*
- 12:10-12:30 ----- Title: The design of materials related to Lithium-ion batteries through theoretical studies
Jyh-Chiang Jiang, *National Taiwan University of Science and Technology, Taiwan*
- 12:30-12:50 ----- Title: The recent advance in synthesis and applications of Magnéli phase titanium oxides
Xiaoping Wu, *Chengdu Advanced Metallic Materials Industry Technology Research institute Co., Ltd, China*
- 12:50-13:10 ----- Title: Fatigue life improvement and residual stress retention of single crystal nickel CMSX-4® superalloy after corrosion and thermal exposure
Jochen Fuhr & Lloyd Hackel, *Curtiss-Wright Surface Technologies., United States*

Lunch Break @ Restaurant (13:10-14:00)

Day
1

MONDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

Technical Session: II

Session Chairs: *Thomas Chudoba & Lia Krusin-Elbaum*

- 14:00-14:20 ----- Title: Design and characterization of based chitosan sol-gel films for textile substrates
Rosa Taurino, University of Florence, Italy
- 14:20-14:40 ----- Title: Structural and electrical properties of NiO thin films on nanoporous Si fabricated by reactive DC sputtering
M. Cuneyt Haciismailoglu, Bursa Uludag University, Turkey
- 14:40-15:00 ----- Title: Functional Ordered Nanoporous Materials Derived from Nanostructured Block Copolymers
Daniel Grande, Institut Charles Sadron, France
- 15:00-15:20 ----- Title: Study of Flexible ZnSnO-channel-based Thin Film Transistors
Kao-Shuo Chang, National Cheng Kung University, Taiwan
- 15:20-15:40 ----- Title: High-performance van der Waals antiferroelectric CuCrP_2S_6 -based memristors
Xixiang Zhang, King Abdullah University of Science and Technology, Saudi Arabia
- 15:40-16:00 ----- Title: Carbon materials for solar steam-generation
Masahiro Toyoda, Oita University, Japan
- 16:00-16:20 ----- Title: Promoting Sustainability Through New Advances In The Production Of Lithium-Ion Batteries As Part Of The Batwoman Project
Bernd Eschelmüller, AIT Austrian Institute of Technology GmbH, Austria

Refreshment Break (16:20-16:30)

Day
1

MONDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

- 16:30-16:50 ----- Title: Hot Rolling of Ta-B and Ta-Al-B(B₄C) Reactive Blends
- Akaki Peikrishvili, *Ferdinand Tavadze Institute of Metallurgy and Materials Science, Georgia*
- 16:50-17:10 ----- Title: High-entropy alloys with excellent mechanical properties and irradiation resistance
- Haiming Wen, *Missouri University of Science and Technology, United States*
- 17:10-17:30 ----- Title: Modulation of electrical, acoustic and optical properties of phthalocyanines by gas adsorption: interest for gas sensors development.
- Jérôme BRUNET, *Université Clermont Auvergne, Clermont Auvergne INP, CNRS, Institut Pascal, France*
- 17:30-17:50 ----- Title: Essential oil-loaded coaxial wet-spun fibers for wound healing applications
- Catarina S. Miranda, *Centre for Textile Science and Technology (2C2T), University of Minho, Portugal*
- 17:50-18:10 ----- Title: Synthesis and Stabilization of Metal Nanoparticles via Reactive High-Energy Ball Milling Passivated with Organic Ligands
- Julie P. Vanegas, *University of Texas Rio Grande Valley, Edinburg, Texas, United States*
- 18:10-18:30 ----- Title: Fe and Sr co-doped Li₇La₃Zr₂O₁₂ garnet-type solid state electrolyte: synthesis, structure and electrochemical properties
- Anjan Sil, *Indian Institute of Technology Roorkee, India*

Day-1 Concludes

Day
2

TUESDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

Moderator: Hatice Ceylan Koydemir, *Texas A&M University, United States*

Keynote Session

09:00-09:30 ----- Title: Advanced Handheld Spectroscopic Eye-Safe Technology for Point-Of-Care Detection of Traumatic Brain Injury

Pola Goldberg Oppenheimer, *University of Birmingham, United Kingdom*

09:30-10:00 ----- Title: Protein interaction analysis by surface plasmon resonance and application

Dennis G. Drescher, *Wayne State University, United States*

Technical Session: III

Session Chairs: Akaki Peikrishvili & Dennis G. Drescher

10:00-10:20 ----- Title: Flame retardant chicken feather/polypropylene composites – a novel approach towards efficacy improvement with improved feasibility

Debes Bhattacharyya, *University of Auckland, New Zealand*

10:20-10:40 ----- High-Performance Air-Stable Solar Selective Absorber for CSP Applications up to 450 °C

Meryem Farchado, *CIEMAT-PSA. Materials for Concentrating Solar Thermal Technologies Unit., Spain*

Refreshment Break (10:40-10:55)

10:55-11:15 ----- Title: Active Control of Springback Effect in Deep Drawing Processes: Theory and Experiment

Mostafa Mehrabi, *University of Detroit Mercy, United States*

11:15-11:35 ----- Title: Hall-Petch Equation: a possible modification for submicron-grained metals

NGUYEN Quang Chinh, *Eötvös Loránd University, Hungary*

Day
2

TUESDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

- 11:35-11:55 ----- Title: Fabrication of 3D printed devices coated with thiol-grafted iron-based metal organic framework for heavy metal removal
- Daniel Roberto Sáenz Garcia, *Advanced Materials Research Center, (CIMAV) S.C., Mexico*
- 11:55-12:15 ----- Title: Spin-polarized electronic states of high- T_c cuprate superconductors
- Hideaki Iwasawa, *National Institutes for Quantum Science and Technology (QST), Japan*
- 12:15-12:35 ----- Title: A nano-in-micro strategy to tackle the burden of pulmonary fungal diseases
- Filipa Sousa, *UCIBIO-REQUIMTE, Laboratory of Pharmaceutical Technology, Department of Drug Sciences, Faculty of Pharmacy University of Porto, Portugal*
- 12:35-12:55 ----- Title: Magneto-plasmonic nanoparticles for non-toxic biomarker detection
- Yevhenii Morozov, *AIT-Austrian Institute of Technology, Austria*

Lunch Break @ Restaurant (12:55-13:40)

Day
2

TUESDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

Poster Presentations (13:40-14:30)

Poster Judges: *Pola Goldberg Oppenheimer & Akaki Peikrishvili*

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|------------------|--|
| ICMSN-I ----- | <p>Title: The Study of Sintered Wick Structure of Heat Pipes with Excellent Heat Transfer Capabilities</p> <p>Yong Sik, AHN, <i>Pukyong National University, South Korea</i></p> |
| ICMSN-II ----- | <p>Title: Au(I)-TADF Emitters for High Efficiency Full-Color Vacuum-Deposited OLEDs and TADF-Sensitized Fluorescent OLEDs with Ultra high Brightness and Prolonged Operational Lifetime</p> <p>Gang Cheng, <i>The University of Hong Kong, Hong Kong</i></p> |
| ICMSN-III ----- | <p>Title: The large pore-size characteristics on the electric double-layer capacitance for high voltage by ¹⁹F-NMR: A quantitative evaluation</p> <p>Joo-il Park, <i>Hanbat National University, South Korea</i></p> |
| ICMSN-IV ----- | <p>Title: Cooling Crystallization of L-Glutamic Acid for Crystalline control</p> <p>Jong Beom Lee, <i>Hanbat National University, South Korea</i></p> |
| ICMSN-V ----- | <p>Title: Physical restoration of waste artificial graphite through heat treatment and recycling as an anode material for secondary batteries</p> <p>Yu-Jin Kim, <i>Hanbat National University, South Korea</i></p> |
| ICMSN-VI ----- | <p>Title: Improving Bee Living Conditions through Composite Ecological Thermal Insulation</p> <p>Krystyna Wrześniewska-Tosik & Justyna Wietecha, <i>LUKASIEWICZ Research Network- Lodz Institute of Technology, Lodz, Poland</i></p> |
| ICMSN-VII ----- | <p>Title: ZnO Transistors Fabricated by Atomic Layer Deposition Process at Low Temperature</p> <p>Dedong Han, <i>Peking University, China</i></p> |
| ICMSN-VIII ----- | <p>Title: Durable Triboelectric Nanogenerator on Coiled Head of Acupuncture Needle</p> <p>Saira Iqbal, <i>City University of Hong Kong, Hong Kong</i></p> |

Day
2

TUESDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

ICMSN-IX -----

Title: Temperature dependent phase transformation in Ag-SiO₂-TiO₂ nanocomposites for multifunctional layer on Ni-Ti memory shape alloy

Jacek Podwórny, Łukasiewicz Research Network-Institute of Ceramics and Building Materials

Award Ceremony

Technical Session: IV

Session Chairs: NGUYEN Quang Chinh & Mostafa Mehrabi

14:30-14:50 -----

Title: Identifying a critical nucleus for ice nucleation on hydrophilic and hydrophobic surfaces

Nan Yao, Princeton University, United States

14:50-15:10 -----

Title: Low-cost point of care technology for personalized medicine

Hatice Ceylan Koydemir, Texas A&M University, United States

15:10-15:30 -----

Title: Development of intelligent particles to prevent dental caries

Peter Zilm, The University of Adelaide, Australia

15:30-15:50 -----

Title: Intranasal administration of Pt(IV)-Based nanostructured coordination polymers for glioblastoma therapy

Fernando Novio, Universitat Autònoma de Barcelona, Spain

Refreshment Break (15:50-16:00)

16:00-16:20 -----

Title: A Comprehensive study of Gum Arabic/Chitosan Polyelectrolyte Complexes

Clémence Delmas, University of Lorraine, France

16:20-16:40 -----

Title: The structure and properties of the high temperature recovered nanoscale carbon

Akaki Peikrishvili, Ferdinand Tavadze Institute of Metallurgy and Materials Science, Georgia

16:40-17:00 -----

Title: Development of 3D-printed breast cancer models for the evaluation of anticancerous systems

David Limón Magaña, NOVA School of Science and Technology, Portugal

Day
2

TUESDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

17:00-17:20 -----

Title: Preparation and characterization of multifunctional Ag-SiO₂-TiO₂ nanocoatings on NiTi SMA

Karolina Dudek, *Łukasiewicz Research Network-Institute of Ceramics and Building Materials, Poland*

17:20-17:40 -----

Title: The Interface Design of Graphdiyne for Electrochemical Energy Storage

Changshui Huang, *Institute of Chemistry, Chinese Academy of Sciences, Beijing, China*

Day-2 Concludes

Virtual Scientific Program



Join Zoom Meeting



Meeting ID: 836 2276 7552

Passcode: 741813

Day
1

MONDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

Time Zone: Central European Summer Time (CEST)

Virtual Presentations Through ZOOM

- | | |
|--------------------------------|---|
| 12:00-12:20 ----- | <p>Title: An automated and accelerated computational framework to compute finite temperature properties including anharmonic effects in different property domains</p> <p>Pinku Nath, <i>Hokkaido University, Japan</i></p> |
| 12:20-12:40 -----
(Keynote) | <p>Title: Atomic-scale cognition of c-Si/a-Si:H interface in high efficiency silicon heterojunction solar cells</p> <p>Kun ZHENG, <i>Beijing University of Technology, China</i></p> |
| 12:40-13:00 ----- | <p>Title: Capacitive Piezotronic Force Sensor with Ultra-Low Power for Next-Generation Sensory Memory System</p> <p>Chao-Hung Wang, <i>Miin Wu School of Computing, National Cheng Kung University, Taiwan</i></p> |
| 13:00-13:20 ----- | <p>Title: Development of automotive quality high-strength steel microalloying principles to reduce production costs with keeping required mechanical performance</p> <p>Aleksei Dagman, <i>Novolipetsk Steel (NLMK), Russia</i></p> |
| 13:20-13:40 ----- | <p>Title: Toroidal topology and its manipulation in ferroelectric polymers</p> <p>Mengfan Guo, <i>University of Cambridge, United Kingdom</i></p> |
| 13:40-14:00 ----- | <p>Title: Addressing Midwakh and E-cigarette use in the Gulf region</p> <p>Sarah Dalibalta, <i>American University of Sharjah, UAE</i></p> |
| 14:00-14:20 ----- | <p>Title: Chitosan- and graphene oxide-based composites for the adsorption of caesium, cobalt and europium from aqueous solution</p> <p>Galina Lujaniene, <i>Center for Physical Sciences and Technology (FTMC), Lithuania</i></p> |
| 14:20-14:40 ----- | <p>Title: Properties of Mesoporous Silicon (MSMPs) as a new adjuvant in the formulation of vaccine complexes</p> <p>Manuel Gómez Del Moral, <i>Complutense University, Facultad De Medicina-UCM, Spain</i></p> |

Day
1

MONDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

- 14:40-15:00 ----- Title: Novel potentiometric sensors for continuous metabolite monitoring
Idan Tamir, *QuLab Medical Ltd, Israel*
- 15:00-15:20 ----- Title: Rashba metasurfaces – strain-tuned surface states towards perfect darkness
Anna Kusmartseva, *Loughborough University, United Kingdom*
- 15:20-15:40 ----- Title: Preliminary Study of Wound Oxygenation Comparing Skin Substitutes and Dressings
Linwood R. Haith, Jr, MD, *Drexel University, USA*
- 15:40-16:00 ----- Title: Synthesis and Characterization of $\text{LaNi}_{0.5}\text{Ti}_{0.5}\text{O}_3$ and $\text{La}_2\text{NiTiO}_6$ Double Perovskite Nanoparticles
Pablo Vinicio Tuza Alvarado, *Universidad Técnica de Ambato, Ecuador*
- 16:00-16:20 ----- Title: Utilize pMAIRS to Evaluate the Conformation and Orientation of α -Synuclein(61-95) in Monolayer at Interface with Residue Level Resolution
Chengshan Wang, *Middle Tennessee State University, USA*
- 16:20-16:40 ----- Title: Effect of polarization on Nb and Mn doped BaTiO_3 ferroelectric on its photovoltaic, electrical and electrical properties
Jesús Iván Peña Flores, *Centro de Investigación y de Estudios Avanzados del IPN - CINVESTAV, Mexico*

Day-1 Concludes

Day
2

TUESDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

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- | | |
|------------------|---|
| 10:00-10:20----- | <p>Title: Microscopic behavior of self-diffusion in liquid Sn and Pb using molecular dynamics simulation</p> <p>Masato Shiinoki, <i>Waseda University, Japan</i></p> |
| 10:20-10:40----- | <p>Title: Tumor microenvironment targeting for glioblastoma multiforme treatment via hybrid cell membrane coating supramolecular micelles</p> <p>Xiaobei Huang, <i>Chinese Academy of Sciences, China</i></p> |
| 10:40-11:00----- | <p>Title: CO₂ permeation on Zn²⁺ modified Al₂O₃-carbonate membranes</p> <p>Liu Qu, <i>Shenyang Ligong University, China</i></p> |
| 11:00-11:20----- | <p>Title: Effects Of Dietary Solvents on Microhardness and Inorganic Elemental Composition of Computer-Assisted Design/Computer-Assisted Manufacturing Dental Composites</p> <p>Selva Malar Munusamy, <i>Universiti Malaya, Malaysia</i></p> |
| 11:20-11:40----- | <p>Title: Mechanical stability of carbon/ramie fiber hybrid composites under hygrothermal aging</p> <p>Ming Cai, <i>Shanghai University of Engineering Science, China</i></p> |
| 11:40-12:00----- | <p>Title: Approaches to the design of efficient and stable catalysts for biofuel reforming into syngas: Doping the mesoporous MgAl₂O₄ support with transition metal cations</p> <p>Vladislav A. Sadykov, <i>Federal Research Center Boreskov Institute of Catalysis SB RAS, Novosibirsk, Russia</i></p> |
| 12:00-12:20----- | <p>Title: Spectroscopic ellipsometry and B-spline coefficients of non-hydrogenated amorphous silicon for amorphous silicon based semiconductors</p> <p>M. A. Ebdah, <i>King Saud University, Saudi Arabia</i></p> |
| 12:20-12:40----- | <p>Title: Specific and label-free biosensing with a novel biologically-modified field-effect transistor (BioFET)</p> <p>Gil Shalev, <i>Ben-Gurion University of the Negev, Israel</i></p> |
| 12:40-13:00----- | <p>Title: Self-Healing Silsesquioxane-Based Materials</p> <p>Anna Kowalewska, <i>Centre of Molecular and Macromolecular Studies, Polish Academy of Sciences, Poland</i></p> |

Day
2

TUESDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

13:00-13:20-----	Title: The dominance of pretransitional effects in liquid crystal based nanocolloids: MBBA with transverse and 5CB with the longitudinal permanent dipole moment plus BaTiO₃ nanoparticles Sylwester J Rzoska, <i>Institute of High Pressure Physics Polish Academy of Sciences, Warsaw, Poland</i>
13:20-13:40-----	Title: Polycatenanes Formed of Self-Assembled Metal Organic Cages Antonino Famulari, <i>Politecnico di Milano, Milan, Italy</i>
13:40-14:00-----	Title: Unique features of mRNA-LNP Covid-19 vaccine nanoparticles explaining the acute adverse effects and post-vaccine syndrome Janos Szebeni, <i>Semmelweis University, Institute of Translational Medicine, Hungary</i>
14:00-14:20-----	Title: Safer and sustainable plastic materials by toxicity screening Peter Behnisch, <i>BioDetection Systems, Netherlands</i>
14:20-14:40-----	Title: From coffee to green roads: a sustainable recycling of silver-skin coffee wastes Cesare Oliviero Rossi, <i>University of Calabria CTC, Italy</i>
14:40-15:00-----	Title: Hierarchical self-organization of Janus Nanoparticles and polymersomes for bio-applications Voichita Mihali, <i>University of Basel, Switzerland</i>
15:00-15:20-----	Title: Synthesis, characterization and applications of rod-coil block copolymer:fullerene water-processable nanoparticles Anna Maria Ferretti, <i>Istituto di scienze tecnologie chimiche "Giulio Natta" SCITEC-CNR, Italy</i>
15:20-15:35----- (Poster Presentation)	Title: Synthetic strategies for composite materials formed by Magnetic Nanoparticles (MNPs) and Metal Organic Frameworks (MOFs) Yaiza Martín García, <i>University of La Laguna, Spain</i>
15:35-15:55----- (Keynote)	Title: An alternative to photodynamic therapy via graphene-doped quantum dots Paulo Cesar De Moraes, <i>Catholic University of Brasilia, Brazil</i>

Day
2

TUESDAY

7th International Conference on Materials Science & Nanotechnology

July 15-16, 2024 at Vienna, Austria (Hybrid Event)

- 15:55-16:15----- Title: Effect of Thermocycling on the Flexure Strength of 3D-Printed Denture Materials
Rui Li, *University at Buffalo, USA*
- 16:15-16:35----- Title: Phase change ultrasound contrast agents: new method, new opportunities
Caroline de Gracia Lux, *University of Texas Southwestern Medical Center, USA*
- 16:35-16:55----- Title: Outstanding Hardening Effect of High-Temperature Aging of Alloy Ti-6Al-4V Composite Reinforced with TiC
Sergey Prikhodko, *University of California Los Angeles, USA*
- 16:55-17:15----- Title: Measuring Dynamic Diffraction in HREM Images
Rodney Herring, *University of Victoria, Canada*

Closing Ceremony

We wish to see you again at



8th International Conference on

Materials Science & Nanotechnology

June 25-26, 2025 at Prague, Czech Republic

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