

# World Congress on *Mechanical, Metallurgy and Materials Science*



March 28-29, 2019



Milan, Italy



## Scientific Sessions

Mechanical fundamentals

Stress and strain relationships for elastic behavior

Elements of the theory of plasticity

Plastic deformation of single crystals

Plastic deformation of polycrystalline aggregates

Dislocation theory

Fracture

Internal friction

Applications to materials testing

The tension test

The hardness test

Fatigue of metals

Creep and stress rupture

Sheet-metal forming

Materials theory, Computation and Design

Batteries and Energy Materials

### Day-1

08:00-09:30 → Registrations

09:30-10:00 → Opening ceremony and welcome speech

10:00-13:00 → Plenary talks

13:00-14:00 → Lunch break

14:00-16:00 → keynote talks

16:00-16:10 → Coffee break

16:10-17:50 → Keynote Talks

17:50-18:00 → Panel discussion

### Day-2

10:00-13:00 → Invited Talks

13:00-14:00 → Lunch break

14:00-16:00 → Oral Sessions

16:00-16:10 → Coffee break

16:10-18:00 → Oral Sessions & Poster Presentations

18:00 → Panel discussion & certificate felicitation

\*\*\* Closing and Award Ceremony \*\*\*

