

تحت الرعاية السامية لصاحب الجلالة الملك محمد السادس نصره الله

⊙ ⵏ ⵙⵉⵎⵓⵎⵉ ⵙⵓⵔ ⵓⵎⵓⵙⵏ ⵓⵎⵓⵙⵏ ⵓⵎⵓⵙⵏ ⵓⵎⵓⵙⵏ ⵓⵎⵓⵙⵏ

Sous le Haut Patronage de Sa Majesté le Roi Mohammed VI

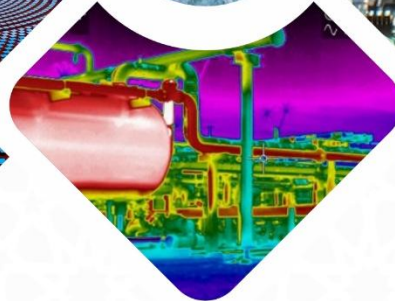
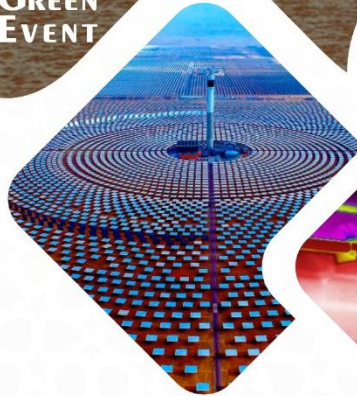
Under the high patronage of His Majesty King Mohammed VI



9th
Edition

International Congress on Thermal Sciences & Topical School

GREEN
EVENT



AMT'2026
MARRAKECH MOROCCO
April, 1 to 3 | 2026

PROGRAM
AMT'2026

Partners and Sponsors



TOPICAL SCHOOL (for registered participants only)

Day 1: Wednesday, April 1, 2026

9:00

-

9:30

Reception of participants

09:30

-

13:30

Topical School – Training program 1: Fatiha Berroug - Yassir Bellaziz
Photovoltaic Energy Projects Design and Management

13:30-14:30

Lunch Break

14:30

-

18:30

Topical School – Training program 2: Abderrahim Bazgaou - Younes Bahammou
Energy Audit – From Theory to Practice

18:30-19:00

Coffee Break

9th INTERNATIONAL CONGRESS ON THERMAL SCIENCES

Day 2: Thursday, April 2, 2026

8:30-9:30

Reception of participants and registrations

9:30- 10:00

Official opening ceremony

10:00-10:15

Coffee Break

10:15

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11:00

Plenary Session 1: Abdelilah Benyoussef

Title: *Modeling and Simulation of Advanced Nanomaterials for Hydrogen Production and Storage*

Moderators: N. Rochdi - K. Choukairy

Oral sessions (11:00-12:30)

Session 1

ID: 2933 - 0889
- 4767 - 1872 - 0459 -
6751

Moderators:

R. Khatyr
A. Mansour

Session 2

ID: 6705 - 9255
- 7021 - 3562 - 2360 -
6331

Moderators:

M. Er-Raki
A. Idlimam

Session 3

ID: 4264 - 0102
- 3350 - 7511 - 9712 -
2393

Moderators:

R. Bouferra
A. Gounni

Session 4

ID: 4068 -6410
- 6512 - 6291 - 1365 -
6411

Moderators:

Y. Bahammou
O. Babaharra

Session 5

ID: 0230 - 9135
- 3522 - 3413 - 8219 -
8188

Moderators:

L. Jadoual
A. Mourid

12:30

-

13:00

Sponsor Presentation: Ayoub El Mouhri

Analytics Systems Africa - Ansys

13:00-14:30

Lunch

14:30 - 15:15	Plenary Session 2: Müslüm Arıcı Title: <i>Advanced Thermal Storage and Digital Control: The Future of PCM Applications in Buildings</i> Moderators: C. Hajjaj - L. Balli			
15:15 - 16:00	Plenary Session 3: Mohammed Seaid Title: <i>Efficient radiative heat transfer models for high-temperature thermal energy storage: Application to molten-salt reactors</i> Moderators: M. Feddaoui - K. Khallaki			
Oral sessions (16:00-19:00)				
Session 1	Session 2	Session 3	Session 4	Session 5
ID: 7838 - 7689 - 4431 - 1864 - 4383 - - 5987- 2181 - 0163 - - 0555 - 0937 - 1890 - 2114 - 2153	ID: 0025 - 1962 -2125-2817- 3250- - 3396 - 3577 - 4735 - -5040-5114-8682- 8697	ID: 0705 - 5913 - 5486 - 3068 - 0014 - - 0060 - 1304 - 1392 - - 1807 - 2418 - 3149 - 3466	ID: 8365 - 4726 - 8692 - 7429 - 5892 - - 2179 - 3556 - 3621 - - 3622 - 3772 - 4642 - 5230	ID: 0572 - 2124 - 5498 - 5607 - 5780 - - 5864 - 5882 - 5916 - 6014 - 6508 - 8838 3079
Moderators: M. Kriraa A. Gounni	Moderators: R. Bouferra I. Arroub	Moderators: L. Balli A. Bahlaoui	Moderators: M. Feddaoui M. El Alami	Moderators: M. Bakkas R. Khatyr
Coffee Break/Poster session (19:00-19:15)				
Poster Session 1 ID: 6298 - 1986 - 7417 - 7833 - 3127 - 4158 - 0044 - 0089 - 0812 - 0836 - 2183 Jury: M. El Alami - A. Gounni - A. Mourid				
AMT General Meeting (AG) (19:15)				

Day 3: Friday, April 3, 2024

9:30
-
10:15

Plenary Session 4: Mohamed Balli

Title: Cooling by magnets: Towards efficient and ecofriendly refrigerators

Moderators: R. Khatyr - F. Berroug

Oral sessions (10:15-11:45)

Session 1

ID: 9471 - 4400
- 3842 - 1262 - 9421 -
9206

Moderators:
K. Souhar
A. Laaouatni

Session 2

ID: 9460 - 7195
- 8519 - 1846 - 6845 -
5259

Moderators:
H. Chehouani
J. Ezzahar

Session 3

ID: 5099 - 6132
- 1209 - 8714 - 8448 -
9221 - 9224

Moderators:
R. Nabil
A. Atifi

Session 4

ID: 5878 - 8486
- 3012 - 0332 - 1562 -
3542

Moderators:
Y. Bahammou
M. Boukendil

Session 5

ID: 4442 - 6915
-0701 - 5202 - 4034 -
6962 - 8951

Moderators:
S. Kardelass
G. Mangoub

Coffee Break / Poster Session (11:45-12:00)

Poster Session 2

ID: 2866 - 3222 - 3260 - 3702 - 6633- 7308 - 7343 - 7776 - 8367 - 8621 - 0027

Jury: M. El Alami - A. Gounni - A. Mourid

12:00
-
12:45

Plenary Session 5: Jamal Chaouki

Title: Electrification of Global Industry: A Technological Approach and Processes to Decarbonization

Moderators: F. Bouyahia - G. Mangoub

14:30-15:45

Lunch

Oral sessions (15:45-17:15)

Session 1		Session 2		Session 3		Session 4		Session 5	
ID: 3892 – 6372 – 9314 – 7687 – 8703 – 0237 – 8880		ID: 1475 – 9958 – 3747 – 8104 – 4520 – 7287		ID: 0262 – 3543 – 1029 – 9442 – 5219 – 2324 – 9303		ID: 1550 – 0784 –1751 – 5106 – 7022 – 7186 – 9323		ID: 7351 – 7497 –7512– 8477 – 8607– 9524	
Moderators: M. El Alami A. Laaouatni		Moderators: F. Berroug A. Mansour		Moderators: M. Hlimi S. El Beid		Moderators: O. Babaharra R. Khatyr		Moderators: A. Mourid A. Benderaa	
17:15-17:45	Closing Ceremony and A message of loyalty and devotion addressed to His Majesty King Mohammed VI								