

MRS Webinar 參加註冊流程說明

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FREE EVENT - REGISTER TODAY
Sponsored and presented by National Tsing Hua University
Electric Field Control of Magnetism for Beyond CMOS Electronics
Date: January 9, 2022
Time: 11:00PM - 12:00AM
You must be registered to participate!

Speakers:
• Ramamoorthy Ramesh, University of California, Berkeley

Hosts:
• Ying-Hao Chu, National Chiao Tung University
• Ming-Yen Lu, National Tsing Hua University

Complex perovskite oxides exhibit a rich spectrum of functional responses, including magnetism, ferroelectricity, highly correlated electron behavior, superconductivity, etc. The basic materials physics of such materials provide the ideal playground for interdisciplinary scientific exploration with an eye towards real applications. Over the past decade the oxide community has been exploring the science of such materials as crystals and in thin film form by creating epitaxial heterostructures and nanostructures. Among the large number of materials systems, there exists a small set of materials which exhibit multiple order parameters, these are known as multiferroics, particularly, the coexistence of ferroelectricity and some form of ordered magnetism (typically antiferromagnetism). The scientific community has been able to demonstrate electric field control of both antiferromagnetism and ferromagnetism at room temperature.

2.若有帳號請跳至 4.，無則點選 New User 進行帳號註冊

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3. 填入有標*處基本資料即可完成帳號註冊

The screenshot shows the registration form for the Materials Research Society (MRS). The form includes the following fields, with red boxes highlighting the required ones (marked with an asterisk):

- First Name*
- Last Name*
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- Address Type* (dropdown menu)
- Street Address Line 1*
- City*
- Country* (dropdown menu)
- User Name*
- Password*
- Repeat Password*

Other fields include Middle Name, Job Title, Institution, Street Address Line 2, State (dropdown), Province (if not in State Box), Zip Code/Postal Code, and Phone type (dropdown). A note at the bottom states: "Use only lower case characters and numbers for your username. Do not use an email address for your username."

4. 登入後回至 <https://mrs.digitellinc.com/mrs/live/1193/page/6048> 點選 Registration 進行會議註冊

The screenshot shows the registration page for the MRS OnDemand Webinar Series. The page features the MRS OnDemand logo and the text "Presented by NTHU Materials, The first founded MSE in Taiwan".

On the left side, there is a navigation menu with the following items:

- Event Summary
- Registration (highlighted with a red box)
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In the center, there is a "Verify Account Information" section with the following text: "If this is not your information, please logout and login with your account before continuing." It includes input fields for First Name, Last Name, and Email.

On the right side, there is a "Continue Registration" section with the following text: "Please indicate below if you are willing to share your contact information with National Tsing Hua University, the sponsor of this event". It includes two radio button options:

- Yes, please share my contact information with National Tsing Hua University, the sponsor of this event
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| <input checked="" type="checkbox"/> Electric Field Control of Magnetism for Beyond CMOS Electronics - Event Click here for details | \$0.00 |

Please review your total before completing registration!

| | |
|--------------|---------------|
| Subtotal | \$0.00 |
| Discount | \$0.00 |
| Tax | \$0.00 |
| Total | \$0.00 |

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Registration
System Checker
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5. 完成會議註冊後回至 Event Summary 於活動當天 2022-01-10 12:00-13:00 (GMT+8) 點擊 Attend Session 即可參加，參加後請記得將麥克風關閉，待問題詢問時再開啟

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Handouts
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