

Fri. Mar 19, 2021

## Webiner 11

Co-organized Symposium | Co-organized Symposium [organized by CSJ partners] | (JST)CREST Hyper-nano-space technology Symposium

[S11-1pm] (JST)CREST Hyper-nano-space  
technology Symposium

1:00 PM - 3:40 PM Webiner 11 (Online Meeting)

[S11-1pm] (JST)CREST Hyper-nano-space technology  
Symposium

1:00 PM - 3:40 PM

Co-organized Symposium | Co-organized Symposium [organized by CSJ partners] | Hydrogenomics: Creation of innovative materials, devices, and reaction processes using higher-order hydrogen functions

[S11-1am] Hydrogenomics: Creation of innovative  
materials, devices, and reaction  
processes using higher-order hydrogen  
functions

9:00 AM - 11:40 AM Webiner 11 (Online Meeting)

[S11-1am] Hydrogenomics: Creation of innovative  
materials, devices, and reaction processes  
using higher-order hydrogen functions

9:00 AM - 11:40 AM

## Webiner 10

Co-organized Symposium | Co-organized Symposium [organized by CSJ committees] | How to work in the post-Corona era

[S10-1pm] How to work in the post-Corona era

1:00 PM - 3:40 PM Webiner 10 (Online Meeting)

[S10-1pm] How to work in the post-Corona era

1:00 PM - 3:40 PM

Co-organized Symposium | Co-organized Symposium [organized by CSJ committees] | The Chemical Record Lecture 2021

[S10-1vn] The Chemical Record Lecture 2021

4:10 PM - 5:10 PM Webiner 10 (Online Meeting)

[S10-1vn] The Chemical Record Lecture 2021

4:10 PM - 5:10 PM

Co-organized Symposium | Co-organized Symposium [organized by CSJ partners] | (JST)CREST Hyper-nano-space technology Symposium

## [S11-1pm] (JST)CREST Hyper-nano-space technology Symposium

Fri. Mar 19, 2021 1:00 PM - 3:40 PM Webiner 11 (Online Meeting)

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## [S11-1pm] (JST)CREST Hyper-nano-space technology Symposium

1:00 PM - 3:40 PM

1:00 PM - 3:40 PM (Fri. Mar 19, 2021 1:00 PM - 3:40 PM Webiner 11)

## [S11-1pm] (JST)CREST Hyper-nano-space technology Symposium

[プログラム／参加フォーム]

Co-organized Symposium | Co-organized Symposium [organized by CSJ partners] | Hydrogenomics: Creation of innovative materials, devices, and reaction processes using higher-order hydrogen functions

**[S11-1am] Hydrogenomics: Creation of innovative materials, devices,  
and reaction processes using higher-order hydrogen  
functions**

Fri. Mar 19, 2021 9:00 AM - 11:40 AM Webiner 11 (Online Meeting)

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**[S11-1am] Hydrogenomics: Creation of innovative materials, devices, and reaction  
processes using higher-order hydrogen functions**  
9:00 AM - 11:40 AM

9:00 AM - 11:40 AM (Fri. Mar 19, 2021 9:00 AM - 11:40 AM Webiner 11)

[S11-1am] Hydrogenomics: Creation of innovative materials, devices,  
and reaction processes using higher-order hydrogen  
functions

[プログラム／参加フォーム]

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Co-organized Symposium | Co-organized Symposium [organized by CSJ committees] | How to work in the post-Corona era

## [S10-1pm] How to work in the post-Corona era

Fri. Mar 19, 2021 1:00 PM - 3:40 PM Webiner 10 (Online Meeting)

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## [S10-1pm] How to work in the post-Corona era

1:00 PM - 3:40 PM

1:00 PM - 3:40 PM (Fri. Mar 19, 2021 1:00 PM - 3:40 PM Webiner 10)

## [S10-1pm] How to work in the post-Corona era

[プログラム／参加フォーム]

Co-organized Symposium | Co-organized Symposium [organized by CSJ committees] | The Chemical Record Lecture 2021

## [S10-1vn] The Chemical Record Lecture 2021

Fri. Mar 19, 2021 4:10 PM - 5:10 PM Webiner 10 (Online Meeting)

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## [S10-1vn] The Chemical Record Lecture 2021

4:10 PM - 5:10 PM



4:10 PM - 5:10 PM (Fri. Mar 19, 2021 4:10 PM - 5:10 PM Webiner 10)

## [S10-1vn] The Chemical Record Lecture 2021

[プログラム／参加フォーム]