

Symposium (Oral) | Symposium | The leading-edge research on quantum science and technology based on quantum bits and spin defects in solid-state materials

## [17p-A302-1~8]The leading-edge research on quantum science and technology based on quantum bits and spin defects in solid-state materials

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Fri. Mar 17, 2023 1:25 PM - 5:40 PM A302 (Building No. 6)

△ : Presentation by Applicant for JSAP Young Scientists Presentation Award

▲ : English Presentation

▼ : Both of Above

No Mark : None of Above

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1:25 PM - 1:30 PM

### [17p-A302-1]Opening

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Keywords:qubit, spin defect, quantum science and technology