

<p>Prof. Tamio Oguchi, Osaka University</p> <p>15:50- 16:30, VIP 1 Special Lecture 2 van der Waals density functional applied to surfaces and interfaces Prof. Ikutaro Hamada, Osaka University</p> <p>16:30- 17:10, VIP 1 Special Lecture 3 Structural, electronic, and optical properties of defective sawtooth penta-graphene nanoribbons: An DFT insight Prof. Nguyen Thanh Tien, Can Tho University</p>	<p>realizing designer materials: Some hydrogen-surface reaction related case studies Prof. Wilson Dino, Osaka University</p> <p>15:50- 16:30, VIP 1 Special Lecture 5 Theoretical study of hydrogenation process of CO₂ on metal catalysts Prof. Yoshitada Morikawa, Osaka University</p> <p>16:30- 17:10, VIP 1 Special Lecture 6 Understanding molecular mechanism of alluporinol SCAR reaction in Vietnamese patient using computer simulation Prof. Nguyen The Toan, Hanoi University of Science (VNU-HUS)</p>	<p>Au/LaAlO₃/SrTiO₃ heterointerface Prof. Do Ngoc Son, HCM University of Technology</p> <p>15:50-16:30: VIP 1 Special Lecture 8 In silico studies of monolayer systems Dr. Nguyen Duy Khanh, Thu Dau Mot University</p> <p>16:30-16:40: VIP 1 Certification Conferring and Closing Remarks Prof. Yoshitada Morikawa, Osaka University Prof. Vo Van On, Thu Dau Mot University</p>
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