## Computational Materials Design Workshop (CMD®) Application Form

<<ADVANCED • SUPERCOMPUTER COURSE>>

Please fill up the ff. form and submit it, by both Fax AND E-mail, to:

CMD® Secretariat, Institute for NanoScience Design (INSD), Osaka University

E-MAIL: cmd@insd.osaka-u.ac.jp FAX:+81 6 6850 6342

Submission Deadline: 26<sup>th</sup> July, 2015 (SUNDAY)

NAME (Surname, Given Name)     ※ Pls. give the reading of your name in kana.	
2. Gender	M · F
Nationality     (in order to check the regulations controlled by Foreign Exchange and Foreign Trade Act.)	
4. Affiliation Name and Division Street Address City State Postal Code Country TEL FAX	( ) - ( ) -
E-mail  5. Previous participation Ex.) (20th ) CMD® Workshop-Beginner Course	( ) CMD® Workshop-Beginner Course ( ) CMD® Workshop-Advanced Course
	( ) CMD® Workshop-Supercomputer Course ( ) CMD® Workshop-Expert Course
6. Position  **In the field [5. Position], please answer: Prof., Assoc.  Prof., M.S. Student (year), Ph.D. student (year), etc.	( ) Sinz Weinerer zipen seemes
7. Research Field/Interest	
8. Target Material	
9. Contact Address (other than affiliation, optional)	
TEL E-mail	( ) - @
10. CHOICE OF COURSE AND CODE First, please choose either supercomputer course(if you would like to practice the same code for 5 days) or advanced course(if you would like to practice 2 codes from each groups.)  If you are choose the supercomputer course, you will practice STATE-Senri.  If you are choose the advanced course, please choose 1st and 2nd choices from each groups and fill in alphabet of software. You can not join in anterior half or posterior half of STATE-Senri.	COURSE: Please check the box.  □SUPERCOMPUTER COURSE  □ADVANCED COURSE  ※ If you choose supercomputer course, you do not have to fill in below.  CODE OF ADVANCED COURSE:  Please write an alphabet of the code in each brackets.  Group A A:ABCAP, R:RSPACE, EJ:ecalj  1st choice: ( ), 2nd choice: ( )  Group B M:Machikaneyama, N: Naniwa, E:ES-OPT  1st choice: ( ), 2nd choice: ( )
11. How did you know this workshop?	
12. Motivation for Participating in the CMD® W	orkshop