

Oral Session Acceptance List

No.	Name(First)	Name(Last)	Title	Authors&Affiliations
Coated Conductors Application				
1	Alexandre	Molodyk	Expediting the transfer of 2G HTS tapes from production to applications: customised finish and integration into HTS device modules	A. Mankevich, M. Moysykh, I. Martynova, V. Kalitka, A. Adamenkov, V. Chepikov, A. Blednov, V. Amelichev, A. Kamenev, A. Markelov, A. Makarevich, A. Molodyk, S. Samolenkov, A. Kaul SuperOx 2022 Nauchnyi proekt, Moscow, Russia 117246
2	Bertrand	Dutoit	Heat transfer monitoring between HTS-CCs and LN2	Thomas J. Rubel(1), Daniele Colangelo(1), Bertrand Dutoit(1), Michal Vojenik(2) (Ecole Polytechnique Fédérale de Lausanne, EPFL-SCH-BD, Station 14, 1015 Lausanne, Switzerland) 2(Institute of Electrical Engineering, Slovak Academy of Sciences, Bratislava, Slovak Republic)
3	Victor Manuel	Rodriguez Zermeno	Optimal design of coils made of coated conductors	Victor M. R. Zermeno (Karlsruhe Institute of Technology) Francesco Grilli (Karlsruhe Institute of Technology)
4	Changhyeong	Lee	AC Loss and Screening Current Induced Magnetic Field Analysis for Double Pancake HTS Coil using Homogenization FEM Model	Seokho Kim (Changwon National University), Changhyeong Lee (Changwon National University), Kideok Sim (Korea Electrotechnology Research Institute)
Processing & Characterization of Coated Conductors				
5	David	Fischer	Superconducting properties of irradiated GdBCO coated conductor tapes	D. X. Fischer, R. Prokopenko, H. W. Weber, M. Esterer (Atomintstitut, Vienna University of Technology)
6	Kazuki	Sugihara	Critical current density of multilayered SmBa2Cu3Oy films in the force-free state by controlling the thickness of BaHfO3 layer	Kazuki Sugihara (Nagoya University), Akihiro Tsuruta (Nagoya University), Yusuke Ichino (Nagoya University), Yutaka Yoshida (Nagoya University), Ataru Ichinose (CRIEPI)
7	Kohei	Higashikawa	Investigation of In-field Spatial Homogeneity of Local Critical Current in Coated Conductor Based on Reel-to-reel Characterization Methods	Kohei Higashikawa (Kyushu Univ.), Masato Kamihigashi (Kyushu Univ.), Dai Uetsuhara (Kyushu Univ.), Yohei Nishihara (Kyushu Univ.), Masayoshi Inoue (Kyushu Univ.), Tomo Yoshida (ISTEC), Masateru Yoshizumi (ISTEC), Teruo Izumi (ISTEC), Takano Kise (Kyushu Univ.)
8	Lina	Sang	Oxide Buffer Layers for YBa2Cu3O7-δ Coated Conductors Using Cost-effective Electrodeposition Technique	Lina Sang (Shanghai University), Feng Fan, Minjuan Li, Shuang Cai, Yibing Zhang, Yuming Liu, Zhiyong Liu, Chuanyi Bai, Yanqun Guo, Qi Lu, Chuanbing Cai
9	Masayoshi	Inoue	Current Limiting Mechanism in Long-Length RE123 Coated Conductor	Masayoshi Inoue, Kenji Tanaka, Kazutaka Imamura, Kohei Higashikawa, Takano Kise (Kyushu University), Satoshi Awaaji, Kazuo Watanabe (Tohoku University), Masateru Yoshizumi, Teruo Izumi (ISTEC)
10	Mayraluna	Lao	Critical current anisotropy of GdBCO tapes grown on ISD-MgO substrate	Mayraluna Lao (Atomintstitut, Vienna University of Technology), Michael Esterer (Atomintstitut, Vienna University of Technology), Markus Bauer (THEVA Duennschichttechnik GmbH), Werner Prussel (THEVA Duennschichttechnik GmbH)
11	Shun	Miura	Flux pinning properties on SmBCO superconducting films with high number density of BaHfO3 nano-rods at lower measurement temperatures	Shun Miura (Nagoya University), Yutaka Yoshida (Nagoya University), Yusuke Ichino (Nagoya University), Akihiro Tsuruta (Nagoya University), Kaname Matsumoto (Kyushu Institute of Technology), Ataru Ichinose (CRIEPI), Satoshi Awaaji (Tohoku University)
12	Wentao	Yang	Study on nucleation and growth of YBCO Films deposited by MOD method with in situ resistance measurement	Wentao Yang (Shanghai University), Zhiyong Liu (Shanghai University), Chuanwei Cui (Shanghai University), Minjuan Li (Shanghai University), Zhaohui Gu (Shanghai University), Chuanbing Cai (Shanghai University)
13	Zhi Yong	Liu	Epitaxial growth of thick YBCO films by MOD method at low pressure atmosphere	Zhiyong Liu (Shanghai University), Wentao Yang (Shanghai University), Chuanwei Cui (Shanghai University), Minjuan Li (Shanghai University), Chuanyi Bai (Shanghai University), Yanqun Guo (Shanghai University), Chuanbing Cai (Shanghai University)
Coated Conductors Using Non-cuprate Materials				
14	Mahipal	Ranot	Observation of Unstable Flux Penetration in HPCVD Deposited MgB2 Films and Coated-Conductors	Mahipal Ranot (Sungkyunkwan University), T. H. Johansen (University of Oslo), P. Mikheenko (University of Oslo), W. K. Seong (Sungkyunkwan University), W. N. Kang (Sungkyunkwan University)
Poster Session Acceptance List				
Poster No.	Name(First)	Name(Last)	Title	Authors&Affiliations
Processing of Coated Conductors				
PCC01	Atsushi	Kawai	Influence of conversion condition on superconducting properties and crystallinity in TFA-MOD REBa2Cu3Oy coated conductors	Atsushi Kawai (Seikei University), Michio Sato (Seikei University), Masashi Miura (Seikei University), Yuji Takagi (ISTEC-SRL), Koichi Nakakaki (ISTEC-SRL), Masateru Yoshizumi (ISTEC-SRL), Teruo Izumi (ISTEC-SRL), Yuh Shiohara (ISTEC-SRL)
PCC02	Chuanyi	Bai	Research on Shrinkage and Cracking of YBa2Cu3O7 Film by Metal-Organic Solution Deposition	Chuanyi Bai, Zhiyong Liu, Yuming Liu, Chuanbing Cai Department of Physics, Shanghai University, Shanghai, China, 200444
PCC03	Li	Ren	Study on the electromagnetic characteristics of HTS tapes	Li Ren (Huazhong University of Science and Technology), Lushun Xu, Xiang Zhao
PCC04	Soon-Mi	Choi	Improvement of flux pinning properties of GdBa2Cu3O7-δ films with Gd2O3 additions by a post-annealing process	Soon-Mi Choi (Seoul National University), Jung-Woo Lee (Seoul National University), Won-Jae Oh (Seoul National University), Tae-Hyun Seok (Seoul National University), Sang-Im Yoo (Seoul National University)
PCC05	Tae hyun	Seok	Stability Phase diagram of YBa2Cu3O7-δ in low oxygen pressures (1 < PO2 < 300 mTorr)	Tae-Hyun Seok (Seoul National University), Jung-woo Lee (Seoul National University), Jae-Hun Lee (SuNAM Co. Ltd.), Seung-Hyun Moon (SuNAM Co. Ltd.), Sang-Im Yoo (Seoul National University)
PCC06	Yu-Ri	Lee	Application of chemical solution deposition for 2G superconducting wire	Yu-Ri Lee (SuNAM Co. Ltd.), Young-Soon Kim (SuNAM Co. Ltd.), Sang-Yun Sung (SuNAM Co. Ltd.), Tae-Jin Kim (SuNAM Co. Ltd.), Jae-Hun Lee (SuNAM Co. Ltd.), Hunju Lee (SuNAM Co. Ltd.), Seung-Hyun Moon (SuNAM Co. Ltd.)
PCC07	Wonjae	Oh	Improvement of flux pinning properties of RCE-DR processed GdBa2Cu3O7-δ coated conductors by post-annealing	Won-Jae Oh (Seoul National University), Soon-Mi Choi (Seoul National University), Jae-Hun Lee (SuNAM Co. Ltd.), Seung-Hyun Moon (SuNAM Co. Ltd.), Sang-Im Yoo (Seoul National University)
PCC08	Young Hoon	Oh	Study of Magnetic properties of GdBa2Cu3O7-y coated conductors	Y.H. Oh (Sungkyunkwan University), Soon-Gil Jung (Sungkyunkwan University), N.H. Lee (Sungkyunkwan University), S. Oh (National Fusion Research Institute), C.H. Lee (National Fusion Research Institute), Soon-Mi Choi (Seoul National University), Sang-Im Yoo (Seoul National University), W.N. Kang (Sungkyunkwan University)
PCC09	Yuki	Ebata	Effect of annealing treatments on the in-field properties of TFA-MOD Y0.77Gd0.23Ba2Cu3O7-δ coated conductors	Yuki Ebata (Seikei University), Michio Sato (Seikei University), Masashi Miura (Seikei University), Yuji Takagi (ISTEC-SRL), Koichi Nakakaki (ISTEC-SRL), Masateru Yoshizumi (ISTEC-SRL), Teruo Izumi (ISTEC-SRL), Yuh Shiohara (ISTEC-SRL)
PCC10	Yuta	Onodera	Angular resolved measurements on flux creep characteristics in Gd1Ba2Cu3O7-δ coated conductors	Yuta Onodera (Kyushu University), Kazutaka Imamura (Kyushu University), Kohei Higashikawa (Kyushu University), Yoshizumi Masateru (ISTEC, ISTER), Teruo Izumi (ISTEC, ISTER) and Takano Kise (Kyushu University, ISTER)
PCC12	Jason	Wells	Low-Cost 2G HTS Coated Conductors Scale-Up at STI	Jeong Huh, Jian Cao, Xiaofeng Qiu, Joseph Chase, Steve Roberts, Ken Pfeiffer
PCC13	Gangqiang	Shu	An effort to remove the Cu-rich layer in double coated YBa2Cu3O7-8thick film derived from MOD method	Gangqing Shu (Research Center for Superconductors and Applied Technology, Shanghai University), Fan Yang (Research Center for Superconductors and Applied Technology, Shanghai University), Haijun Zhou (Institute of Nanomicro Energy, Shanghai University), Chuanyi Bai (Yanqun Guo, Zhongguo Liu Chuanbing Cai)
PCC14	Jilin	Ning	Epitaxial Growth of MgO layers on IBAD-MgO buffered Metallic Tapes for coated conductor	Jilin Ning, Feng Fan, Wenbin Qiu, Yuming Liu, Suchuan Zhao, Chuanbing Cai (Research Centre for Superconductors and Applied Technologies, Physics Department, Shanghai University)
PCC15	Minjuan	Li	Dynamics observation of decompose and crystallize evolution for YBa2Cu3O7-δ films derived from low fluorine solutions	Minjuan Li (Shanghai University), Zhiyong Liu (Shanghai University), Gangqing Shu (Shanghai University), Lina Sang (Shanghai University), Chuanyi Bai (Shanghai University), Yuming Liu (Shanghai University), Yanqun Guo (Shanghai University), Chuanbing Cai (Shanghai University)
PCC16	Yichen	Meng	Fabrication of low-ferromagnetic and strong cube textured Ni-8at.%W/Ni-12at.%W/Ni-8at.%W composite substrate for YBCO coated conductor application by spark plasma sintering technique	Hongli Suo*, Yichen Meng, Lin Ma, Wang Yi, Hui Tian, Yaru Liang, Min Liu (Beijing University of Technology)
Characterization of Coated Conductors				
CCC01	Alking	Gorospo	Investigation on the electromechanical properties of RCE-DR REBCO CC tapes under transverse tensile and compressive loading	Alking Gorospo (Andong National University), Marlon James Dedicariora (Andong National University), Hyung-Seop Shin (Andong National University)
CCC02	Keisuke	Yamamoto	Measurement of coefficient of thermal expansion of REBCO tapes at 77K	Keisuke YAMAMOTO (Graduate School of Daido University), Shutaro MACHIYA (Daido University), Kozo OSAMURA (RIAS)
CCC03	Nikolay A.	Mineev	Angular distributions of the Critical Current of REBCO Coated Conductors in magnetic field up to 5T	Nikolay A. Mineev (National Research Nuclear University MEPhI), International Laboratory of High Magnetic Fields and Low Temperatures, Igor A. Rudnev
CCC04	Shutaro	Machiya	Measurements of the local strain on REBCO superconducting layer using high energy X-ray and the critical current under compression mode	Shutaro Machiya (Daido University), Kozo Osamura (RIAS), Damian P. Hampshire (Durham University), Yoshinori Tsuchiya (AIST)
Coated Conductors Application				
CCA01	Byeong-Soo	Go	Characteristics analysis of a wide and stacked HTS wires by using induced current based performance measurement system	Byeong-Soo Go (Changwon National University), Kwangmin Kim (Changwon National University), Minwon Park (Changwon National University), In-Kun Yu (Changwon National University)
CCA02	Dongmin	Kim	Thermal characteristics of HTS magnet in gaseous helium cooling system for HTS quadrupole magnet of heavy ion accelerator	Dongmin Kim (Changwon National University), Changhyeong Lee, Sangyun Lee, Seokho Kim, Myung-Hwan Sohn (Korea Electrotechnology Research Institute), Kideok Sim, Dogyun Kim (Institute for Basic Science), Jongwon Kim (Institute for Basic Science)
CCA03	Haigun	Lee	Elimination of the Screening Current Induced Fields in High Temperature Superconducting Coils	Kwang Lok Kim (Korea University), Dong Gyu Yang, Dong-Hyung Kang, Seong-Gyeom Kim, and Haigun Lee
CCA04	Haigun	Lee	Design, Fabrication, and Testing of a 2 T No-Insulation GdBCO Magnet Cooled by Hybrid-Type Cooling System for an HTS Wind Turbine Generator	Yoon Hyuck Choi, Kwang Lok Kim, Hyun-Jin Shin, Dong-Hyung Kang, and Haigun Lee (Korea University)
CCA05	Haigun	Lee	Investigation of the Characteristic Resistance of No-Insulation and Partial-Insulation NbTi Solenoid Coils	Dong Gyu Yang, Young-Gyun Kim, Hyun-Jin Shin, Ju Hui Choi, and Haigun Lee (Korea University)
CCA06	Haigun	Lee	Optimization of Multi-Width Configuration in REBCO Magnets Using Finite Element Method and Evolution Strategy	Young-Gyun Kim, Kwang Lok Kim, Yoon Hyuck Choi, Dong Gyu Yang, and Haigun Lee (Korea University)
CCA07	Haigun	Lee	Charge-Discharge, Sudden Discharge, and Thermal Quench Tests on GdBCO Pancake Coil Using Thermal Grease as an Insulator	Dong-Hyung Kang (Korea University), Yoon Hyuck Choi (Korea University), Dong Gyu Yang (Korea University), Young-Gyun Kim (Korea University), and Haigun Lee (Korea University)
CCA08	Haigun	Lee	Over-Current Characteristics of the REBCO Coated Conductors with Inhomogeneous Critical Current and Index Number	Ju Hui Choi, Kwang Lok Kim, Yoon Hyuck Choi, Young-Gyun Kim, and Haigun Lee
CCA09	Heecheol	Park	Design and Test Result of Metal and HTS Current Lead for 5 kA, 200 μH Class DC Reactor	Heecheol Park (Changwon National University), Seokho Kim, Yonghyun Kwon, Kwangmin Kim, Minwon Park, Taeyun Park (Research Institute of Industrial & Technology), A-tong Kim (Research Institute of Industrial & Technology), Sangjin Lee (Ulsan University)
CCA10	Hyungjun	Kim	Experimental Study of Electric Field Effect on HTS Coils for Superconducting Magnetic Energy Storage Systems in Power Grids	Hyungjun Kim, Jinsub Kim, Jeyull Lee, Jihoo Lee and Tae Kuk Ko The School of Electrical and Electronic Engineering, Yonsei University, Seoul 120-749, Korea

CCA11	Jian	Sun	Residual magnetic field profiles of a coated conductor for fast and slow cut off the current	J. Sun, M. Tallouli, O. Shishkin*, M. Harnabe, H. Watamabe, N. Chikumoto, and S. Yamaguchi Chubu University, 1200, Matsumoto-cho, Kasugai, Aichi, 4878501, Japan *V. N. Karazin Kharkov National University, Ukraine;
CCA12	Jiho	Lee	Numerical Analysis on Locally No-insulation Pancake Coil Wound with HTS Coated Conductor	Jiho Lee (Yonsei University), Woo Seung Lee(Yonsei University), and Tae Kuk Ko (Yonsei University)
CCA13	Jongho	Choi	Conceptual Design of an AC Induction Heating Machine with HTS magnets	Jongho Choi(Changwon National University), Minwon Park(Changwon National University), In-Keun Yu(Changwon National University), Seokho Kim(Changwon National University), Kideok Sim(Korea Electrotechnology Research Institute)
CCA14	Kwangmin	Kim	Operating characteristics of a superconducting rotating machine using no-insulation type HTS rotor magnet	Kwangmin Kim(Changwon National University), Minwon Park (Changwon National University), In-Keun Yu (Changwon National University)
CCA15	Kyeongdal	Choi	Magnetic Flux Density Variations by Phase Differences of the Armature Currents in a Rotating Armature Type High Temperature Superconducting Generator with Dual Field Windings	Kyeongdal Choi (Korea Polytechnic University), Sang Ho Park (Korea Polytechnic University), Yungil Kim (Korea Polytechnic University), Ji-Young Lee (Korea Polytechnic University), Seyon Lee (Korea Polytechnic University), Woo-Seok Kim (Korea Polytechnic University), Ji-Kwang Lee (Wooosuk University), Sungsoo Kim (Korea Polytechnic University)
CCA16	Maxim	Osipov	Magnetization of the stack of HTSC tapes	Maksim Osipov (National Research Nuclear University MEPhI (Moscow Engineering Physics Institute), Moscow, Russia; International Laboratory of High Magnetic Fields and Low Temperatures, Wrocław, Poland), Dmitry A. Abin (National Research Nuclear University MEPhI (Moscow Engineering Physics Institute), Moscow, Russia; International Laboratory of High Magnetic Fields and Low Temperatures, Wrocław, Poland), Sergey V. Pokrovskiy (National Research Nuclear University MEPhI (Moscow Engineering Physics Institute), Moscow, Russia; International Laboratory of High Magnetic Fields and Low Temperatures, Wrocław, Poland), Nikolay A. Minsev (National Research Nuclear University MEPhI (Moscow Engineering Physics Institute), Moscow, Russia; International Laboratory of High Magnetic Fields and Low Temperatures, Wrocław, Poland), Igor A. Rudnev (National Research Nuclear University MEPhI (Moscow Engineering Physics Institute), Moscow, Russia; International Laboratory of High Magnetic Fields and Low Temperatures, Wrocław, Poland)
CCA17	Pavel	Degtyarenko	INVESTIGATION OF SOLDERED LOW-RESISTANCE JOINTS FOR COATED CONDUCTORS	Pavel N. Degtyarenko (National Research Centre "Kurchatov Institute"), Nikolay N. Balashov (Joint Institute for High Temperatures of the Russian Academy of Sciences), Sergey S. Ivanov (Joint Institute for High Temperatures of the Russian Academy of Sciences)
CCA18	Sangwon	Yoon	Fabrication of the conduction cooled Ic(B, T, theta) measurement system and its operation	Sangwon Yoon(SuNAM Co., Ltd.), Jaemin KIM, Woong KwonYekeun, CheonJea-Hun Lee, Hunju Lee, Seung-Hyun Moon
CCA19	Sangwon	Yoon	A 20 T Magnet Wound with Multi-Width GdBCO Tapes	Sangwon Yoon(SuNAM Co., Ltd.)
CCA20	Sergey	Pokrovskiy	Levitation characteristics of HTS tape stacks	Sergey V. Pokrovskiy (National Research Nuclear University MEPhI (Moscow Engineering Physics Institute)), Yury S. Ermolaev (National Research Nuclear University MEPhI (Moscow Engineering Physics Institute)), Igor A. Rudnev (National Research Nuclear University MEPhI (Moscow Engineering Physics Institute))
CCA21	Seungkyu	Baik	2G HTS Coil Critical Current Calculation Method considering Magnetic Field Angular Dependency	S.K. Baik, M.H. Sohn, K.D. Shim (Korea Electrotechnology Research Institute)
CCA22	SUNGKYU	KIM	Operational characteristics analysis of a 10 mH class HTS DC reactor for an LCC type HVDC system	Sung-Kyu Kim (Changwon National University), Minh-Chau Dinh (Changwon National University), Minwon Park (Changwon National University), In-Keun Yu (Changwon National University)
CCA23	Thanh Dung	Le	Thermal Transient Characteristics of Current Lead for the Large Scale High-Temperature Superconducting Rotating Machine	Thanh Dung Le (Jeju National University), Ji Hyung Kim (Jeju National University), Sa Il Park (Jeju National University), Jin-Taek Jeon (Jeju National University), Yoon Hyuk Choi (Korea University), Haigun Lee (Korea University), Young-Sik Jo (Korea Electrotechnology Research Institute), and Ho Min Kim (Jeju National University)
CCA24	Woo Seok	Kim	Analysis of an HTS coil for large scale superconducting magnetic energy storage	San Young Kim(Sanil Electric), Ji-Young Lee (Korea Polytechnic University), Seyon Lee (Korea Polytechnic University), Kyeongdal Choi (Korea Polytechnic University), Sang Ho Park (Korea Polytechnic University), Gye-Won Hong (Korea Polytechnic University), Sung Soo Kim(Korea Polytechnic University), Ji-Kwang Lee (Wooosuk University), and Woo-Seok Kim(Korea Polytechnic University)
CCA25	Woo Seok	Kim	Magnetization of HTS double pancake coil by the field cooling method with an external magnet	Woo-Seok Kim(Korea Polytechnic University), Seyon Lee (Korea Polytechnic University), Yungil Kim(Korea Polytechnic University), Ji-Young Lee (Korea Polytechnic University), Sang Ho Park (Korea Polytechnic University), Gye-Won Hong (Korea Polytechnic University), Ji-Kwang Lee (Wooosuk University), Sung Soo Kim(Korea Polytechnic University), and Kyeongdal Choi (Korea Polytechnic University)
CCA26	Yungil	Kim	AC loss Analysis of High Temperature Superconducting Conductors on the Round Core with multi-filaments	Yungil Kim(Korea Polytechnic University), Ji-Young Lee(Korea Polytechnic University), Seyon Lee(Korea Polytechnic University), Sang-Ho Park(Korea Polytechnic University), Sungsoo Kim(Korea Polytechnic University), Woo-Seok Kim(Korea Polytechnic University), Ji-Kwang Lee(Wooosuk University), Kyeongdal Choi(Korea Polytechnic University)
CCA27	Byung-Ik	Jung	Improve Current Limitation Characteristics and Reduction the Power Burden of the Off-Set type SFCL using a REBCO Coated	Byung-Ik Jung, Hyo-Sang Choi, In-Sung Jeong, Hey-Won Choi, Min-Sang Kang, Yu-Kyung Lee(Dept of Electrical Engineering, Chosun University.)
Coated Conductors Using Non-cuprate Materials				
CNC01	Young-uk	Han	Joint of GdBCO superconducting tapes using silver nano paste	Young-uk Han, Lee S. H., Jang Jaeho, H. S. Ha and S. S. Oh (KERI)
CNC02	Duong	Pham	Single-Crystal like MgB2 Thin Films Grown by HPCVD System	Pham Van Duong, Mahipal Ranot and Won Nam Kang* (* Department of Physic, Sungkyunkwan University)
CNC03	Jae Hak	Lee	Low temoertuer grown MgB2 thin filme	Lee Jae. Hak(Sungkyunkwan University)
CNC04	Hyeongjun	Lim	Physical Properties of Hole-doped Ba1-xKxFe2As2 Superconducting Films	Sungkyunkwan University
CNC05	Younjung	Jo	Anisotropic vortex dynamics of beta-FeSe single crystals	Ji-Hye Kim1, Jang Min1, Oh2, In Sung Kim2, W. Kang2, Younjung Jo1 1Department of Physics, Kyungpook National University, Daegu 702-701, Korea 2Department of Physics, Pohang University of Science and Technology, Pohang 790-784, Korea3Department of Physics, Ewha Womans University, Seoul 130-750, Korea
CNC06	W.B.K	Putri	Thickness dependence of SiC buffer layers in MgB2 films grown on metallic hastelloy tapes	W. B. K. Putri (Chungbuk National University), B. Kang (Chungbuk National University), M. Ranot (Sungkyunkwan University), P. V. Duong (Sungkyunkwan University), Y. H. Oh (Sungkyunkwan University), W. N. Kang (Sungkyunkwan University)
CNC07	Kookchae	Chung	Powder-sprayed MgB2 Coated Superconducting Films	K. C. Chung1, B. B. Sinha2, S. H. Jang1, D. S. Park1 1 Functional Nano Materials Research Department, Korea Institute of Materials Science, Changwon, Korea 1 Functional Nano Materials Research Department, Korea Institute of Materials Science, Changwon, Korea