Invited Lecturers & Available Presentation Materials

Profession Pro	1	1	7	·	
Discharge Discharge Discharge Discharge Discharge Nechanical Properties	Institute	Title	Name		
Prof. Prof	Jülich Research Centre		Manja Krüger	Institute of Energy and Climate Research	
CRT Royal firetilation of Technology Prof. Andrens Elissoam Director of Studies MSE			Georg Hasemann		
National Taling Has University Prof. To-Nar Yon Metamaterials Secretary Repeated Introduction to Mitarials Secretary of Prof.	· Refractory-based Silicides for High Temperature Application : Alloy Design, Microstructures & Mechanical Properties				
Technology Prof. Per Joneson Process Metalluryy MSE Prof. Ta-linn Yen More Interface (For Clobe) Affairs, YEN THE Prof. Prof. Part Office (Folia) Affairs, YEN THE Prof. Prof. Prof. Per Clobe) Affairs, YEN THE Prof.		Dr.	Anders Eliasson	Director of Studies MSE	
National Taring Has University Department of Materials Science and Engineering Prof. Po-Yu Chon Incidence of Materials Science and Engineering Annual Taring Has University Department of Materials Science and Engineering Annual Taring Has University Department of Materials Science and Engineering Annual Taring Has University Department of Materials Science and Engineering Annual Taring Has University Department of Materials Science and Engineering Annual Taring Has University Department of Materials Science and Engineering Annual Taring Has University Department of Materials Science and Engineering Annual Taring Has University Department of Materials Science and Engineering Annual Taring Has University Department of Materials Science and Engineering Annual Taring Has University Department of Materials Department		Prof.	Par Jonsson	Process Metallurgy MSE	
National Taing Hua University Department of Materials Science and Engineering Prof. 9/Hr (National Prof. 9/Hr (Nat	· Materials Science and Engineering KTH, Stockholm				
Port	Depertment of Materials	Prof.	Ta-Jen Yen	, "	
Science and Engineering Find Assoc Prof. Science and Engineering Assoc Prof. Science Assoc Pro		Prof.	Po-Yu Chen		
Secretary of Prof. Anschou Yeh Director of Metal Alloys Joint Research Center		Prof.	Jyh-Ming Wu	1 ' '	
Prof. Ming-Yen Lu Optoelectronic Functional Naterials Lab GiA brief introduction to NTHU, QiReve electromagnetic phenomena, optical and optoelectronic devices, biosensing and biomaging, nixture rapid assays etc., GiStriction Stir Welding of High-Entropy Alloys, Bitrain Introduction to Optoelectronic Entroduction of Departs of Abertal Lab. Prof. Chang-Hee Yim Prof. Chang-Hee Yim Prof. Chang-Hee Yim Prof. Shang-Hee Yim Prof. Shang-Hee Yim Prof. Chang-Hee Yim Prof. Shang-Hee Yim Prof. Shang-Hee Yim Prof. Chong-Soo Lee Assoc. Prof. Youn-Uk Heo Research Facility Center, Alloy Desigh Lab Prof. Chong-Soo Lee Assoc. Prof. Youn-Uk Heo Research Facility Center, Alloy Desigh Lab Prof. Zhuguo Li Institute of Welding and Laser Processing Assoc. Prof. Ke Chen Institute of Welding and Laser Processing Prof. Julining Peng Prof. Julining Peng Prof. Win Wang Institute of Welding and Laser Processing Prof. Nin Wang Institute of Welding and Laser Processing Prof. Nin Wang Institute of Welding and Laser Processing Prof. Nin Wang Institute of Welding and Laser Processing Research Center of Light Alloys Net-Forming Prof. Nin Wang Institute of Welding and Laser Processing Research Center of Light Alloy Net-Forming Prof. Nin Wang Institute of Welding and Laser Processing Research Center of Light Alloy Net-Forming Research Focus: "Researce Efficient (respectly) Meterials Science: Research and our Study Program, Research Focus: "Researce Efficient (respectly) Meterials Science: Research and our Study Program, Research Focus: "Researce Efficient (respectly) Meterials Science: Research and our Study Program, Research Focus: "Research Efficient (respectly) Meterials Science: Research and our Study Program, Research Focus: "Research Efficient (respectly) Meterials Science Research and Global Predictions, Large Scale Electron Beam Additive Research Focus: "Research Efficient (respectly) Meterials Science and Engin		Assoc. Prof.	An-Chou Yeh		
3. A brief introduction to NHU, @New electromagnetic phenomens, optical and optoelectronic devices, biosensing and bioimaging, mixture rapid assays etc., 3. Structure of Energy and Optoelectronic Materials Lab, @Frontier Materials and Engineering Alloys, 4. Seriction Shi Wedding of High-Pertory Alloys, \$8th introduction to Optoelectronic Functional Materials Lab Prof. Chang-thee Yim Prof. Nack Joon Kim Microstructure Control Lab Perof. Nack Joon Kim Microstructure Control Lab Perof. Chang-thee Yim Assoc. Prof. Chong Soo Lee Assoc. Prof. Chong Soo Lee Assoc. Prof. Ke Chen Institute of Verding and Laser Processing Prof. Zhuguo LI Institute of Wedding and Laser Processing Prof. Zhuguo LI Institute of High Performance Metallic Materials School of Materials Science & Prof. Prof. Liming Peng Institute of Wedding and Laser Processing Prof. Wu Yixiong Institute of Wedding and Laser Processing Prof. Mix Wang Institute of Wedding and Laser Processing Prof. Raif Riedel Prof. Raif Riedel Prof. Raif Riedel Prof. Raif Riedel Dispersive Solids Technische Universität Department of Materials Science Prof. Karsten Albe Prof. Chard W Sindan Assorter Forcus: "Resource Efficience (magnetic) Materials Science: Research and our Study Program, Materials Materials Science: Research Forcus: "Functional Ceramics" Prof. Chard W Sindan Assorter Forcus: "Resource Efficience (magnetic) Materials Science: Research and our Study Program, Materials Modelling Division Assorter Forcus: "Resource Efficience (magnetic) Materials," Research Forcus "Functional Ceramics" AFFORM Matthias Millitzer Prof. Chard W Sindan AND Matthias Millitzer Prof. Damien Fabregou Materials Science, Call Mitth San Paculty of Applied Science, Call Multi-scale Modelling of Microstructure Evolution in Steels, AND Matthias Millitzer Prof. Damien Fabregou Materials Science and Engineering Department. Toka Lyon University of Lyon Prof. Wolfang Ludwing Prof. Damien Fabregou Novide Science Advanced This Elity T Global with Tohoku University Instal		Prof.	Che-Wei Tsai	Friction Stir Welding of High-Entropy Alloys	
Sintroduction of Energy and Optoelectronic Nationals Lab, RiFrontien Materials and Engineering Alloys, Serviction Stir Wedding of High-Entroya Alloys, Biffer Introduction to Optoelectronic Functional Materials Lab Prof. Chang-Hee Yim Chang-		Prof.	Ming-Yen Lu	Optoelectronic Functional Materials Lab	
Prof. Chang-Hee Yim Control Enthulous of Ferrous Technology Graduate Institute of Ferrous Technology Frof. Nack Joon Kim Microstructure Control Lab Prof. Sung-Mo Jung Environmental Metallurgy Lab Frof. Chong Soo Lee Material Reliability Lab Assoc. Prof. Yoon-Uk Heo Porf. Zhou Li Institute of Ferrous Technology Prof. Zhuguo Li Institute of Welding and Laser Procussing Prof. Zhuguo Li Institute of Welding and Laser Procussing Prof. Zhuguo Li Institute of High Performance Metallic Materials Prof. Zhuguo Li Institute of High Performance Metallic Materials Prof. Zhenshan Cui Institute of Light Alloys / National Engineering Research Center of Light Alloy Net-Forming Prof. Wu Yixiong Institute of Welding and Laser Processing Prof. Wu Yixiong Institute of Welding and Laser Processing Prof. Wu Yixiong Institute of Welding and Laser Processing Prof. Min Wang Institute of Welding and Laser Processing Prof. Min Wang Institute of Welding and Laser Processing Prof. Min Wang Institute of Welding and Laser Processing Prof. Min Wang Institute of Welding and Laser Processing Prof. Min Wang Institute of Welding and Laser Processing Prof. Min Wang Institute of Welding and Laser Processing Prof. Min Wang Institute of Welding and Laser Processing Prof. Characterial System of SMSE@STDU-with a focus on postgraduate program Associated to the Velding and Laser Processing Prof. Characterial System of SMSE@STDU-with a focus on postgraduate program Materials Design by Synthesis Prof. Characterial System of SMSE@STDU-with a focus on postgraduate program Materials Design by Synthesis Prof. Characterial System of SMSE@STDU-with a focus on postgraduate program Materials Design by Synthesis Prof. Characterial System of SMSE@STDU-with a focus on postgraduate program Materials Design by Synthesis Prof. Characterial System of SMSE@STDU-with a focus on postgraduate program Materials Design by Synthesis Prof. Characterial System of SMSE@STDU-with a focus on postgraduate program Materials Design by Synthesis Prof. Ch	③Introduction of Energy and Optoelectronic Materials Lab, ④Frontier Materials and Engineering Alloys,				
Prof. Nack Joon Kim Microstructure Control Lab Prof. Sung-Mo Jung Environmental Metallurgy Lab Graduate Institute of Ferrous Technology Prof. Chong Soo Lee Assoc. Prof. Yoon-Uk Heo Research Facility Center, Alloy Desigh Lab Prof. Chong Soo Lee Assoc. Prof. Yoon-Uk Heo Research Facility Center, Alloy Desigh Lab Prof. Chong Soo Lee Assoc. Prof. Yoon-Uk Heo Research Facility Center, Alloy Desigh Lab Prof. Chong Soo Lee Assoc. Prof. Ke Chen Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Forming Technology and Equipment School of Materials Science & Prof. Wu Yixloong Institute of Welding and Laser Processing Prof. Wu Yixloong Institute of Welding and Laser Processing Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Prof. Uming Peng Institute of Welding and Laser Processing Peng Institute of Welding a				Deen of Graduate Institute of Ferrous Technology	
Prof. Sung-Mo Jung Prof. Chong Soo Lee Material Reliability Lab Assoc. Prof. Voon-Uk Heo Research Facility Center, Alloy Desigh Lab Prof. Chong Soo Lee Material Reliability Lab Research Facility Center, Alloy Desigh Lab Prof. Zhuguo Li Institute of Ferrous Technology Prof. Zhuguo Li Institute of Welding and Laser Processing Assoc. Prof. Ke Chen Institute of High Performance Metallic Materials School of Materials Science & Prof. Zhenshan Cui Institute of High Performance Metallic Materials School of Materials Science & Prof. Zhenshan Cui Institute of High Performance Metallic Materials School of Materials Science & Prof. Zhenshan Cui Institute of Light Alloys / National Engineering Research Center of Light Alloy Net-Forming Prof. Wu Yixiong Institute of Welding and Laser Processing Prof. Min Wang Institute of Welding and Laser Processing Prof. Ralf Riedel Dispersive Solids Research Foots: Research And Science Metallic Materials Science Prof. Ralf Riedel Dispersive Solids Ass. Prof. Oliver Clemens Materials Design by Synthesis Department of Materials Science Prof. Karsten Albe Materials Design by Synthesis Prof. Lambert Alff Group leader, Advanced Thin Film Technologies Prof. Karsten Albe Materials Modelling Division 3. Darmstadt and its University, 2 Department of Materials Science: Research and our Study Program, 3. Research Foots: "Resource Efficient (magnetic) Materials," (Research Foots: "Functional Ceramics" Prof. Chad W Sinclair Prof. Chad W Sinclair Prof. Chad W Sinclair All Alloysrithmic Development For Accelerated Atomistic Simulations, Crystal Pasticity Simulations: Local and Global Predictions, Large Scale Electron Beam Additive Manufacials Science and Engineering Prof. School with Tohoku University Prof. Wolfgang Ludwig MATEIS Laboratory Materials Science and Engineering Department, InSA Lyon University Lurine Patheliee	and Technology Graduate Institute of Ferrous	Prof.	Nack Joon Kim		
Technished University of British Columbia Assec. Prof. Vane Waltinas Militzer Processing Assec. Prof. Vane Waltinas Militzer Prof. Vane Waltinas Militzer Processing Value of Materials Science Assec. Prof. Vane Prof. Value of Materials Science Assec. Prof. Value of Materials Office Office Assec. Prof. Value of Materials Office Of		Prof.	Sung-Mo Jung	Environmental Metallurgy Lab	
Prof. Zhuguo Li Institute of Perrous Technology		Prof.	Chong Soo Lee	Material Reliability Lab	
Prof. Zhuguo Li		Assoc. Prof.	Yoon-Uk Heo	Research Facility Center, Alloy Desigh Lab	
Assoc. Prof. Ke Chen Institute of High Performance Metallic Materials Shanghai Jiao Tong University School of Materials Science & Engineering Frof. Zhenshan Cui Institute of Forming Technology and Equipment Prof. Ulming Peng Institute of Welding and Laser Processing Frof. Wu Yixiong Institute of Welding and Laser Processing Frof. Min Wang Institute of Welding and Laser Processing Frof. Min Wang Institute of Welding and Laser Processing Prof. Ralf Riedel Dispersive Solids Technische Universität Darmstadt Department of Materials Science Prof. Karsten Albe Materials Design by Synthesis Prof. Lambert Alff Group leader, Advanced Thin Film Technologies ### Operatment of Materials Group leader, Advanced Thin Film Technologies ### Operatment of Materials Group leader, Advanced Thin Film Technologies ### Operatment of Materials Group leader, Advanced Thin Film Technologies ### Operatment of Materials Science: Research and our Study Program, @Research Focus:: "Resource Efficient (magnetic) Materials," @Research Focus "Functional Ceramics" ### Operatment of Materials Engineering Prof. Matthias Militzer Prof. Ond W Sinclair ### Operatment of Materials Engineering Processing Metals and Microstructure Engineering Processing Metals and Microstructure Engineering #### MATERI Laboratory Materials Science and Engineering Department Deputy director of the LIA ELYT Global with Tohoku University INSA Lyon University of Lyon University of Lyon University Materials Science and Engineering Department, INSA Lyon University Educate Bernard Lyon 1 Institut Lumière Matière University Materials Science and Engineering Department, INSA Lyon University Materials Science and Engineering Department, INSA	· POSTEC, Beyond Excellence Graduate Institute of Ferrous Technology				
Prof. Zhenshan Cui Institute of Forming Technology and Equipment	School of Materials Science &	Prof.	Zhuguo Li	Institute of Welding and Laser Processing	
School of Materials Science & Frof. Liming Peng Institute of Light Alloys / National Engineering Research Center of Light Alloy Net-Forming Prof. Wu Yixiong Institute of Welding and Laser Processing Prof. Min Wang Institute of Welding and Laser Processing - Education System of SMSE@STJU-with a focus on postgraduate program - Education System of SMSE@STJU-with a focus on postgraduate program - Education System of SMSE@STJU-with a focus on postgraduate program - Education System of SMSE@STJU-with a focus on postgraduate program - Education System of SMSE@STJU-with a focus on postgraduate program - AssProf. Oliver Clemens Materials Design by Synthesis - Prof. Lambert Aliff Group leader, Advanced Thin Film Technologies - Prof. Karsten Albe Materials Modelling Division - Darmstadt and its University, 2 Department of Materials Science: Research and our Study Program, - Research Focus:: "Resource Efficient (magnetic) Materials', @Research Focus "Functional Ceramics" - Prof. Matthias Militzer - Prof. Chad W Sinclair - Prof. Chad W Sinclair - Prof. Chad W Sinclair - Prof. Dawid Rodney - Damien Fabrègue - Prof. Wolfgan Ludwig Materials Science and Engineering department - Deputy director of the LIA ELYT Global with Tohoku University - Institut Lumière Matière - Novi Research Focus with Tohoku University - University of Elamoratory - Materials Science and Engineering Department, INSA Lyon - University Educate Bernard Lyon 1 - Institut Lumière Matière		Assoc. Prof.	Ke Chen	Institute of High Performance Metallic Materials	
Prof. Liming Peng Institute of Light Alloys / National Engineering Research Center of Light Alloy Net-Forming		Prof.	Zhenshan Cui	Institute of Forming Technology and Equipment	
Prof. Min Wang Institute of Welding and Laser Processing Education System of SMSE@STJU-with a focus on postgraduate program Prof. Ralf Riedel Dispersive Solids AssProf. Oliver Clemens Materials Design by Synthesis Prof. Lambert Alff Group leader, Advanced Thin Film Technologies Prof. Karsten Albe Materials Modelling Division Dammstadt and its University, ©Department of Materials Science: Research and our Study Program, ©Research Focus:: "Resource Efficient (magnetic) Materials", @Research Focus "Functional Ceramics" Prof. Warren Poole Prof. Matthias Militzer Prof. Chad W Sinclair OTHE UNIVERSITY OF BRITISH COLUMBIA & Faculty of Applied Science, @Multi-scale Modelling of Microstructure Evolution in Steels, anufacturing MATEIS Laboratory Materials Science and Engineering Department Department Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon University of Lyon Prof. Wolfgang Ludwig MATEIS Laboratory Materials Science and Engineering Department, INSA Lyon University ef Lyon 1 Institut Lumière Matière Prof. Sould Rodney Université Claude Bernard Lyon 1 Institut Lumière Matière		Prof.	Liming Peng	Institute of Light Alloys / National Engineering Research Center of Light Alloy Net-Forming	
Feducation System of SMSE@ST)U-with a focus on postgraduate program Prof. Ralf Riedel Dispersive Solids AssProf. Oliver Clemens Materials Design by Synthesis Prof. Lambert Alff Group leader, Advanced Thin Film Technologies Prof. Karsten Albe Materials Materials Science and Engineering Department of Materials Prof. Matthias Militzer Orcal Prof. Matthias Militzer Orcal Prof. Matthias Militzer Orcal Prof. Columbia The University of British Columbia The University of British Columbia The University of British Columbia The University of Every Prof. Matthias Militzer Orcal Prof. Chad W Sinclair The University of Every Prof. Damien Fabrègue Warren Poole Prof. Damien Fabrègue MATELI Suboratory Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University Instal Lyon MATELI Suboratory Materials Science and Engineering Department, INSA Lyon MATELI Suboratory Materials Science and Engineering Department, INSA Lyon MATELI Suboratory Materials Science and Engineering Department, INSA Lyon Materials Science and Engineering Department, INSA Lyon Institut Lumière Matière		Prof.	Wu Yixiong	Institute of Welding and Laser Processing	
Prof. Ralf Riedel Dispersive Solids		Prof.	Min Wang	Institute of Welding and Laser Processing	
Technische Universität Darmstadt Department of Materials Science Prof. Lambert Alff Group leader, Advanced Thin Film Technologies Prof. Karsten Albe Materials Modelling Division Darmstadt and its University, ②Department of Materials Science: Research and our Study Program, ③Research Focus:: "Resource Efficient (magnetic) Materials Science: Research Focus "Functional Ceramics" Prof. Warren Poole Prof. Matthias Militzer Prof. Chad W Sinclair ①THE UNIVERSITY OF BRITISH COLUMBIA & Faculty of Applied Science, ②Multi-scale Modelling of Microstructure Evolution in Steels, ③Algorithmic Development For Accelerated Atomistic Simulations, Crystal Plasticity Simulations: Local and Global Predictions, Large Scale Electron Beam Additive Manufacturing Prof. Damien Fabrègue Prof. Wolfgang Ludwig Prof. Wolfgang Ludwig Prof. David Rodney MATEIS Laboratory Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University Instal Lyon MATEIS Laboratory Materials Science and Engineering Department, INSA Lyon Institut Lumière Matière Materials Calude Bernard Lyon 1 Institut Lumière Matière	· Education System of SMSE@STJU-with a focus on postgraduate program				
Darmstadt Department of Materials Science Prof. Lambert Alff Group leader, Advanced Thin Film Technologies Prof. Karsten Albe Materials Modelling Division Darmstadt and its University, ②Department of Materials Science: Research and our Study Program, ③Research Focus:: "Resource Efficient (magnetic) Materials", ④Research Focus "Functional Ceramics" Prof. Warren Poole Prof. Matthias Militzer Prof. Chad W Sinclair Prof. Chad W Sinclair ①THE UNIVERSITY OF BRITISH COLUMBIA & Faculty of Applied Science, ②Multi-scale Modelling of Microstructure Evolution in Steels, ③Algorithmic Development for Accelerated Atomistic Simulations, Crystal Plasticity Simulations: Local and Global Predictions, Large Scale Electron Beam Additive Manufacturing Prof. Wolfgang Ludwig Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon Materials Design by Synthesis Group leader, Advanced Thin Film Technologies Materials Science and Engineerials Science (Research and our Study Program, ③Research Focus: "Resource Efficient (magnetic) Materials Science: Research and our Study Program, ⑤Research Focus: "Resource Efficient (magnetic) Materials Science: Research and our Study Program, ⑤Research Focus: "Resource Efficient (magnetic) Materials Science: Research and our Study Program, ⑥Research Focus: "Resource Efficient (magnetic) Materials Science: Research and our Study Program, ⑥Research Focus: "Resource Efficient (magnetic) Materials Science: Research and our Study Program, ⑥Research Focus: "Functional Ceramics" Prof. Wolf Bartish Materials Science and Engineering Department, INSA Lyon University of Lyon University of Lyon University of Lyon Institut Lumière Matière	Darmstadt Department of Materials	Prof.	Ralf Riedel	Dispersive Solids	
Science Prof. Lambert Airi Group leader, Advanced Inn Film Technologies Prof. Karsten Albe Materials Modelling Division Darmstadt and its University, ②Department of Materials Science: Research and our Study Program, ③Research Focus:: "Resource Efficient (magnetic) Materials", ④Research Focus "Functional Ceramics" Prof. Warren Poole Prof. Matthias Militzer Prof. Chad W Sinclair OTHE UNIVERSITY OF BRITISH COLUMBIA & Faculty of Applied Science, ②Multi-scale Modelling of Microstructure Evolution in Steels, ④Algorithmic Development for Accelerated Atomistic Simulations, Crystal Plasticity Simulations: Local and Global Predictions, Large Scale Electron Beam Additive Manufacturing Prof. Damien Fabrègue Wolfgang Ludwig Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon Université Claude Bernard Lyon 1 Institut Lumière Matière		AssProf.	Oliver Clemens	Materials Design by Synthesis	
①Darmstadt and its University, ②Department of Materials Science: Research and our Study Program, ③Research Focus:: "Resource Efficient (magnetic) Materials", ④Research Focus "Functional Ceramics" Prof. Warren Poole Prof. Chad W Sinclair ①THE UNIVERSITY OF BRITISH COLUMBIA & Faculty of Applied Science, ②Multi-scale Modelling of Microstructure Evolution in Steels, ③Algorithmic Development for Accelerated Atomistic Simulations, Crystal Plasticity Simulations: Local and Global Predictions, Large Scale Electron Beam Additive Manufacturing MATEIS Laboratory Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon Prof. Wolfgang Ludwig Prof. David Rodney David Rodney David Rodney Department of Materials Engineering Processing Metals Engineering Processing Metals Engineering Processing Metals Engineering Processing Metals and Microstructure Evolution in Steels, Simulations: Local and Global Predictions, Large Scale Electron Beam Additive Manufacturing MATEIS Laboratory Materials Science and Engineering Department, INSA Lyon Université Claude Bernard Lyon 1 Institut Lumière Matière		Prof.	Lambert Alff	Group leader, Advanced Thin Film Technologies	
Research Focus:: "Resource Efficient (magnetic) Materials", Research Focus "Functional Ceramics" Prof. Warren Poole Prof. Matthias Militzer Prof. Chad W Sinclair OTHE UNIVERSITY OF BRITISH COLUMBIA & Faculty of Applied Science, @Multi-scale Modelling of Microstructure Evolution in Steels, Accelerated Atomistic Simulations, Crystal Plasticity Simulations: Local and Global Predictions, Large Scale Electron Beam Additive Manufacturing MATEIS Laboratory Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon Prof. David Rodney Prof. David Rodney Materials Science and Engineering Department, INSA Lyon Université Claude Bernard Lyon 1 Institut Lumière Matière		Prof.	Karsten Albe	Materials Modelling Division	
The University of British Columbia Prof. Matthias Militzer Prof. Chad W Sinclair Other University of Lyon Other University of Lyon Prof. Wolfgang Ludwig Prof. David Rodney Department of Materials Engineering Processing Metals and Microstructure Evolution in Steels, Wolfsand Science, @Multi-scale Modelling of Microstructure Evolution in Steels, Wanufacturing MATEIS Laboratory Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon MATEIS Laboratory Materials Science and Engineering Department, INSA Lyon Université Claude Bernard Lyon 1 Institut Lumière Matière	· · · · · · · · · · · · · · · · · · ·				
Columbia Prof. Matthias Militzer Processing Metals and Microstructure Engineering	Columbia	Prof.	Warren Poole	Secretaria de Materiala Facia antica	
©THE UNIVERSITY OF BRITISH COLUMBIA & Faculty of Applied Science, @Multi-scale Modelling of Microstructure Evolution in Steels, @Algorithmic Development for Accelerated Atomistic Simulations, Crystal Plasticity Simulations: Local and Global Predictions, Large Scale Electron Beam Additive		Prof.	Matthias Militzer	1 '	
(a) Algorithmic Development for Accelerated Atomistic Simulations, Crystal Plasticity Simulations: Local and Global Predictions, Large Scale Electron Beam Additive Manufacturing MATEIS Laboratory Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon Prof. Wolfgang Ludwig Prof. David Rodney MATEIS Laboratory Materials Science and Engineering Department, INSA Lyon Université Claude Bernard Lyon 1 Institut Lumière Matière					
University of Lyon Prof. Damien Fabrègue Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon Prof. Wolfgang Ludwig Prof. David Rodney Prof. David Rodney Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon MATEIS Laboratory Materials Science and Engineering Department, INSA Lyon Université Claude Bernard Lyon 1 Institut Lumière Matière	③Algorithmic Development for Accelerated Atomistic Simulations, Crystal Plasticity Simulations: Local and Global Predictions, Large Scale Electron Beam Additive Manufacturing Additive Manufacturing Manufactur				
Prof. Wolfgang Ludwig MATEIS Laboratory Materials Science and Engineering Department, INSA Lyon Prof. David Rodney Université Claude Bernard Lyon 1 Institut Lumière Matière	University of Lyon	Prof.	Damien Fabrègue	Materials Science and Engineering department Deputy director of the LIA ELyT Global with Tohoku University INSA Lyon	
Prof. David Rodney Institut Lumière Matière		Prof.	Wolfgang Ludwig	Materials Science and Engineering Department, INSA Lyon	
· A general picture of the academic ecosystem in Lyon and the possibility for graduate exchange		Prof.	David Rodney	1	
		· A general	picture of the acad	demic ecosystem in Lyon and the possibility for graduate exchange	