

Curriculum Vitae

Prof. Dr. Marcus Bleicher ▪ Goethe-Universität ▪ 60438 Frankfurt ▪ Deutschland

Personal data

Name Univ.-Professor Dr. habil. Dr. h.c. Marcus Jörg Bleicher
Address Institut für Theoretische Physik, Johann-Wolfgang-Goethe-Universität
Max-von-Laue-Strasse 12, 60438 Frankfurt am Main, Deutschland

Publications: >400, Citations: >16'000, Talks and presentations: >100, Hirsch index h: 60 (Inspire)

Current positions

Since 2003 Professor
Johann-Wolfgang-Goethe-University, Frankfurt/Main, Germany
Since 2023 Director of the Institute for Theoretical Physics
Johann-Wolfgang-Goethe-University, Frankfurt/Main, Germany
Since 2023 Director for the area 'Dense QCD Matter'
Helmholtz Research Academy Hesse, State of Hesse and GSI, Germany
Since 2013 Head, Joint research group on Nuclear Matter
John-von-Neumann Institute for Computing, FZ Jülich/GSI
Since 2008 Selection Committee Member
Graduate School HGS-HiRE for FAIR

Past positions

2020 - 2022 Managing Director (Founding Director)
Helmholtz Research Academy Hesse, State of Hesse and GSI, Germany
2018 - 2019 Scientific Director and Head of the Scientific Council
Helmholtz International Center for FAIR (HIC for FAIR)
2016 - 2021 Elected Chair
European Network for Heavy Ion Physics (H2020/COST-THOR)
2014 - 2017 Board of Directors, Frankfurt Institute for Advanced Studies (FIAS)
2011 - 2015 Board of Directors, ProLOEWE (Hesse)
2011 - 2015 Scientific Director and Head of the Scientific Council
Helmholtz International Center for FAIR (HIC for FAIR)
2010 - 2020 Steering Committee Member,
Extreme Matter Institute (EMMI, GSI Helmholtz Center)
2010 - 2020 (Senior-)Fellow, Frankfurt Institute for Advanced Studies (FIAS)
2008 - 2021 Executive Council Member, Graduate School HGS-HiRE for FAIR

Honors and awards

2019-2023 Ranked among the top 2% world-wide most cited scientists (Stanford list)
2022 Gender and Family Friendly Group Award of the Physics Faculty
2018 Honorary Doctorate from Suranaree University, Thailand
2017 "Outstanding Professor" of the Goethe-University (top 10%)
2013 "Outstanding Professor" of the Goethe-University (top 10%)
2008 Michael und Biserka Baum Award for Excellence in Science
2008 Gender and Family Friendly Group Award of the Physics Faculty
1999 Feodor Lynen Fellow, Alexander von Humboldt Foundation
1995 Heraeus-Award for best diploma thesis, W.E. Heraeus-Foundation

Academic degrees

2007 Habilitation (Dr. habil., similar to higher doctorate degree in other countries)
Theoretical Physics, J.W. Goethe-University, Frankfurt/Main, Germany
1999 Research doctorate (Dr. phil. nat., equivalent to PhD)
Theoretical Physics, J.W. Goethe-University, Frankfurt/Main, Germany
1995 Diploma in Physics (Dipl.-Phys, equivalent to MSc)
Physics, J.W. Goethe-University, Frankfurt/Main, Germany