Karen Chen-Wiegart
Randall Weertman Graduate Fellowship, recognizing a PhD candidate in materials
Chia Pao (Brian) Lee
CALculation of PHAse Diagrams
Multicomponent Alloys” won the award for the best paper published in 2022 in the
Scientific Achievement.
Kong.
Laurence Marks
received a Fulbright US Scholar fellowship, and Teri Odom was elected
to the National Academy of Sciences.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,
I am thrilled to report many well-deserved honors for our faculty and students over the
year.
Rondinelli is now the Walter Dill Scott Professor of Materials Science and Engineering,