Advanced eBook Information



Materials Research Solid State Physics and Engineering

Cork Science and its Applications II

Eds. Patricia Jové Martín and Maria Verdum Virgos

Proceedings / PDF eBook DRM Free

The present book places emphasis on such topics as cork quality, crashworthiness of agglomerated cork, architectural applications, cork stoppers, production of hollow cork pieces, 3D print technology based on cork waste, etc.

Keyword: Cork Oak, Agglomerated Cork, Architectural Applications of Cork, Natural Cork Stoppers, Hollow Pieces of Cork, Rotational Moulding of Cork, 3D Print Technology based on Cork Waste, 3D Print Technology based on Natural Biological Sources, Crashworthiness of Agglomerated Cork, Low and High Temperature Effects on Cork

ISBN 13: 978-1-64490-041-3, **Publication Date:** 2019 (10/20/2019)

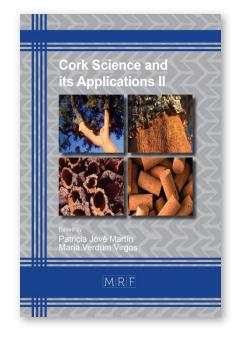
Direct URL: http://www.mrforum.com/product/cork-science-applications2

56 pages, PDF eBook DRM Free, USD 55.00

Materials Research Proceedings Vol. 14 / **BISAC:** TEC021000 / **BIC/Thema:** TGM **Imprint:** Materials Research Forum LLC, Publisher's sales rights are Wordwide



Natural cork materials have many interesting applications. The present book places emphasis on such topics as cork quality, crashworthiness of agglomerated cork, architectural applications, cork stoppers, production of hollow cork pieces, 3D print technology filaments based on cork waste, effects of extremely low and high temperatures, and the adaptation of cork oak forests to climate change.



http://www.mrforum.com

Phone: (+1) 717 872 1943

e-mail: t.wohlbier@mrforum.com

Advanced Book Information



Materials Research Solid State Physics and Engineering

Cork Science and its Applications II

Eds. Patricia Jové Martín and Maria Verdum Virgos

Proceedings / color print, paperback

The present book places emphasis on such topics as cork quality, crashworthiness of agglomerated cork, architectural applications, cork stoppers, production of hollow cork pieces, 3D print technology based on cork waste, etc.

Keyword: Cork Oak, Agglomerated Cork, Architectural Applications of Cork, Natural Cork Stoppers, Hollow Pieces of Cork, Rotational Moulding of Cork, 3D Print Technology based on Cork Waste, 3D Print Technology based on Natural Biological Sources, Crashworthiness of Agglomerated Cork, Low and High Temperature Effects on Cork

ISBN 13: 978-1-64490-040-6, **Publication Date:** 2019 (10/20/2019)

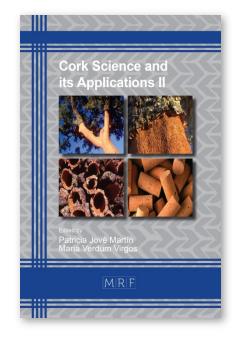
Direct URL: http://www.mrforum.com/product/cork-science-applications2

56 pages, color print, paperback, USD 55.00

Materials Research Proceedings Vol. 14 / BISAC: TEC021000 / BIC/Thema: TGM Imprint: Materials Research Forum LLC, Publisher's sales rights are Wordwide



Natural cork materials have many interesting applications. The present book places emphasis on such topics as cork quality, crashworthiness of agglomerated cork, architectural applications, cork stoppers, production of hollow cork pieces, 3D print technology filaments based on cork waste, effects of extremely low and high temperatures, and the adaptation of cork oak forests to climate change.



http://www.mrforum.com

Phone: (+1) 717 872 1943

e-mail: t.wohlbier@mrforum.com