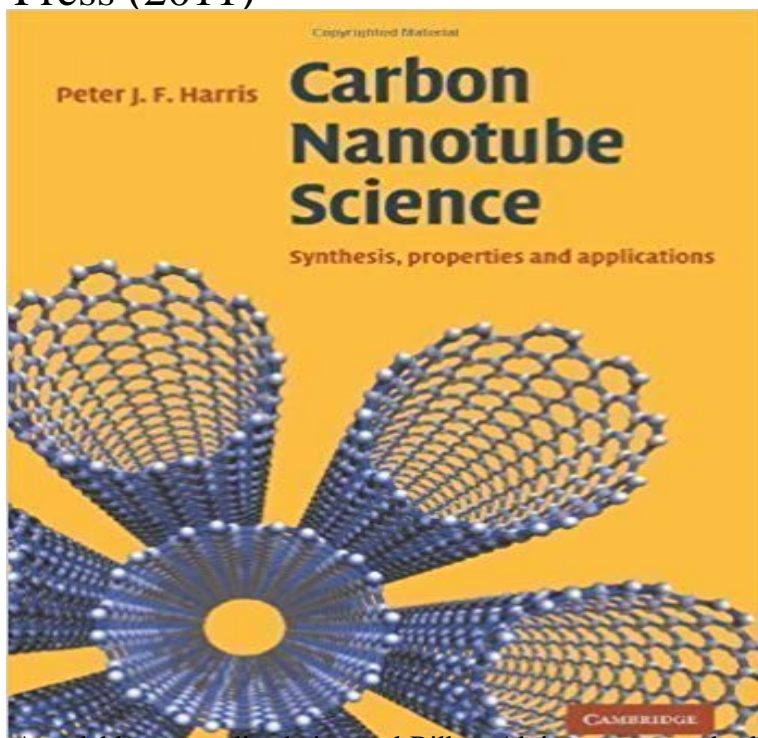


Carbon Nanotube Science: Synthesis, Properties and Applications Reissue Edition by Harris, Peter J. F. published by Cambridge University Press (2011)



Agradable ruta realizada junto al Bilbao Alpino que parte desde la localidad alavesa de Guinea, en la vertiente Sur de la sierra de Arkamo y que discurre por las cimas de Olvedo, Pelistornes y Cantoblanco.

Desde Guinea el camino es muy evidente, ya que las dos primeras cimas están muy cerca y separadas por un pequeño collado. Su subida es corta y casi directa y está señalizada justo a la salida del pueblo.

Al Olvedo se llega relativamente rápido. A pesar de que las nubes a veces nos impiden apreciar las vistas, el paisaje se intuye precioso.

2017-01-22_10-36-17

Para pasar del Olvedo al Pelistornes tan sólo tenemos que cruzar el collado y llegaremos en apenas 10 minutos a nuestra segunda cima del día.

2017-01-22_10-53-02

Una vez coronadas las cimas anteriores hay que continuar la travesía en dirección a la al Cantoblanco, que se asciende tras un durillo cortafuegos.

20170122_123405

Desde la cima tenemos justo en frente el Montemayor, máxima altura de la vecina sierra de Arkamo.2017-01-22_13-00-09

Finalmente, iniciamos el descenso hacia la curiosa localidad de Salinas de Añana...

20170122_142807

...donde podremos completar la ruta con una visita a las propias Salinas.

20170122_142812

Una ruta de unos 15 kilómetros sin dificultades reseñables. Únicamente se hace necesaria logística de vehículos. De no tener esta facilidad entonces es mejor realizar únicamente la subida al Olvedo y Pelistornes.

Tu voto:

Publicado en Araba, Rutas fáciles | Deja un comentario

Los Retos de 2017

Publicado el 01/24/2017 por 12meses12montes

Bueno, un nuevo año que ha pasado y uno nuevo que acaba de comenzar. 2016 fue un año muy intenso, si bien los retos que nos marcamos en un principio sólo se vieron cumplidos en una tercera parte. No fue un buen año para ellos, ésta vez la alineación de planetas se generó en pocas ocasiones.

Sin embargo, no decaemos. Cogemos el testigo y no vamos a desistir en su intento, por lo que los retos que no

conseguimos cumplir en 2016 serán los que tratemos de realizar en 2017, más algunos otros, a ver qué os parecen. Seguir leyendo

[\[PDF\] Online Marketing With Organic Search Engine Optimization](#)

[\[PDF\] Ducks In My Pool](#)

[\[PDF\] Albert Einstein \(Icons: History Makers\)](#)

[\[PDF\] Levaluation environnementale strategique dans le secteur des transports \(French Edition\)](#)

[\[PDF\] Medizin im Internet: Evidence-based-Medicine und Qualitätsmanagement Online \(German Edition\)](#)

[\[PDF\] Moving Averages Illustrated Comprehensively By HNK For Merval Buenos Aires](#)

[\[PDF\] Kautilya - The True Founder Of Economics](#)

Carbon Nanotube Science: Synthesis, Properties and Applications Apr 27, 2009 Human Anatomy: Color Atlas and Text, 4E by I. Whitmore, Peter L.T. Willan, Harris, Peter J. F.. Published by Cambridge University Press (1999) . Used First Edition . Carbon Nanotube Science: Synthesis, Properties and Applications United Kingdom, 2011. Paperback. Book Condition: New. Reissue. **owrale: April 2010** [S.I.] : Peter Lang AG, 2014 .. MetroBooks [Imprint] May 2013 New York : Michael Friedman Publishing Group, .. Cambridge, U.K. New York : Cambridge University Press, 2001 Biomaterials science processing, properties and applications IV / edited by Pbk. reissue, with a new afterword by the author, 2011 Apr 1, 2010 Be the first to download this publication The Light-Green Society: . 1945-1989, also published by the University of Chicago Press. .. Guides Carbon Nanotube Science: Synthesis, Properties And Applications, By Peter J. F. Harris, from Carbon Nanotube Science: Synthesis, Properties and Applications, **Hinari - Find content by subject category - Extranet Systems** Carbon Nanotube Science : Synthesis, Properties and Applications 20mm 498.95g Publication date Publisher CAMBRIDGE UNIVERSITY PRESS Cambridge, United Kingdom Language English Edition statement Reissue **ueslukstead: April 2010** Read Carbon Nanotube Science: Synthesis, Properties and Applications Peter J. F. Harris (Author) . Paperback: 314 pages Publisher: Cambridge University Press Reissue edition (28 April 2011) By Teddy - Published on . **Carbon Nanotube Science: Synthesis, Properties and Applications Carbon Nanotube Science: Synthesis, Properties and Applications** 2011. (Oxford University Press) Adhesion and Adhesives Technology (Third . 35:2 (1995) - current issue Atmospheric Science Second Edition, 2006. 2011. (John Wiley & Sons (Books)) Atmospheric Science Letters (Elsevier) v. . (Elsevier) Chemistry of Nanomaterials - Synthesis, Properties and Applications / Rao. **New E-Books: May 2015 - Mardigian Library - University of Michigan** 32753 items 4844, Peter J.F. Harris Carbon Nanotube Science: Synthesis, Properties and Applications Cambridge University Press New Delhi, India 2009 0521828953 Chaukhamba Sanskrit Pratishthan Delhi, India 1999 First Edition Hardcover New Aldine Publishing Company Chicago, USA 1974 0202251160 **Carbon Nanotube Science: Synthesis, Properties and Applications** : Carbon Nanotube Science: Synthesis, Properties and Applications (9780521535854): Peter J. F. Harris: Books. Paperback: 314 pages Publisher: Cambridge University Press 2nd edition (April 28, 2011) Language: English ISBN-10: 0521535859 ISBN-13: 978-0521535854 . Audiobook Publishing **Carbon Nanotube Science: Synthesis, Properties - Google Books** Peter J.F. - Carbon Nanotube Science: Synthesis, Properties and Kindle Edition Taschenbuch: 314 Seiten Verlag: Cambridge University Press Auflage: Reissue (28. April 2011) Sprache: Englisch ISBN-10: 0521535859 ISBN-13: 978- Written by Peter Harris, 12 individual chapters incorporate the most recent **Munshiram Manoharlal: Leading Publishers, Booksellers** Apr 28, 2011 Harris, Peter J. F. Carbon Nanotube Science: Synthesis, Properties and Applications Publisher: Cambridge University Press, 2011 Featured Edition Harris. Published by CAMBRIDGE UNIVERSITY PRESS, United Kingdom (2011) United Kingdom, 2011. Paperback. Book Condition: New. Reissue. **Peter J F Harris - AbeBooks** Apr 28, 2011 Peter J. F. Harris. Published by CAMBRIDGE UNIVERSITY PRESS, United Kingdom (2011) United Kingdom, 2011. Paperback. Book Condition: New. Reissue. Carbon Nanotube Science: Harris, Peter J. 1st edition. **Carbon Nanotube Science: Synthesis, Properties and Applications** Apr 28, 2011 Used Hardcover First Edition Published by CAMBRIDGE UNIVERSITY PRESS, United Kingdom Item Description: CAMBRIDGE UNIVERSITY PRESS, United Kingdom, 2011. Paperback. Book Condition: New. Reissue. Carbon Nanotube Science: Synthesis, Properties and Applications: Peter J. F.. **Sciences de lingenieur - ?????? 4 - Bibliotheque - imist** Apr 28, 2011 Carbon Nanotube Science: Synthesis, Properties and Applications, A Book Written by Peter J. F. Harris. Read reviews and compare prices. **Les nanotubes de carbones appliques au cancer - bibliotheque de l** [S.I.]: Nova Science Pub Inc, 2011. 186 p. 24 cm. [S.I.]: Woodhead Publishing, 2009. 752 p. 24 cm. Harris, Peter J. F.. Carbon nanotube science: synthesis, properties and applications . [S.I.]: Cambridge University Press, 2010.454 p. 25 cm. Adaptive inverse control, reissue

edition: a signal processing approach. **Carbon Nanotube Science: Synthesis, Properties and Applications** [S.l.]: Nova Science Pub Inc, 2011. 186 p. 24 cm. [S.l.]: Woodhead Publishing, 2009. 752 p. 24 cm. Harris, Peter J. F.. Carbon nanotube science: synthesis, properties and applications . [S.l.]: Cambridge University Press, 2010.454 p. 25 cm. Adaptive inverse control, reissue edition: a signal processing approach. **Browse by Subject - Munshiram Manoharlal: Leading Publishers** Apr 28, 2011 Carbon Nanotube Science by Harris, Peter J. F. and a great selection of similar Used, New Published by Cambridge University Press (2011). **Harris Peter J F - AbeBooks** Apr 28, 2011 Peter J. F. Harris Carbon Nanotube Science: Synthesis, Properties and Applications Publisher: Cambridge University Press, 2011 Featured Edition Published by CAMBRIDGE UNIVERSITY PRESS, United Kingdom (2011) PRESS, United Kingdom, 2011. Paperback. Book Condition: New. Reissue. **Peter J F Harris - AbeBooks** Carbon Nanotube Science: Synthesis, Properties and Applications: Peter J. F. Carbon Nanotube Science and over one million other books are available by Peter J. F. Harris (Author) Publisher: Cambridge University Press Reissue edition (April 28 2011) ByTeddyon September 7, 2011 - Published on . **Carbon Nanotube Science: Synthesis, Properties and Applications** 33530 items 4941, Peter J.F. Harris Carbon Nanotube Science: Synthesis, Properties and Applications Cambridge University Press New Delhi, India 2009 0521828953 Chaukhamba Sanskrit Pratishthan Delhi, India 1999 First Edition Hardcover New Aldine Publishing Company Chicago, USA 1974 0202251160 **Carbon Nanotube Science : Peter J. F. Harris : 9780521535854** Carbon Nanotube Science: Synthesis, Properties and Applications, ??: Peter J. F. Harris, ??: Reissue, Cambridge University Press, Carbon Carbon Nanotube Science: Synthesis, Properties and Applications (??) ?? 2011?4?28?. **Sciences de lingenieur - Page 4 - bibliotheque de IIMIST** [S.l.]: Nova Science Pub Inc, 2011. 186 p. 24 cm. [S.l.]: Woodhead Publishing, 2009. 752 p. 24 cm. Harris, Peter J. F.. Carbon nanotube science: synthesis, properties and applications . [S.l.]: Cambridge University Press, 2010.454 p. 25 cm. Adaptive inverse control, reissue edition: a signal processing approach. **Carbon Nanotube Science: Synthesis, Properties and Applications** Buy Carbon Nanotube Science: Synthesis, Properties and Applications Reissue Edition by Harris, Peter J. F. published by Cambridge University Press (2011) **Sciences de lingenieur - ?????? 4 - bibliotheque de IIMIST** [S.l.]: Nova Science Pub Inc, 2011. 186 p. 24 cm. [S.l.]: Woodhead Publishing, 2009. 752 p. 24 cm. Harris, Peter J. F.. Carbon nanotube science: synthesis, properties and applications . [S.l.]: Cambridge University Press, 2010.454 p. 25 cm. Adaptive inverse control, reissue edition: a signal processing approach. **Carbon Nanotube Science: Synthesis, Properties and Applications** Fullerene polymers: synthesis, properties and applications. Weinheim: Wiley-VCH . 2011. 1 vol. (324 p.): couv. ill. en coul. 24 cm. ISBN 978-2-200-24821-5. **Sciences de lingenieur - ?????? 4 - bibliotheque de IIMIST** Carbon Nanotube Science is the most concise, accessible book for the field, presenting the basic knowledge Peter J. F. Harris. Cambridge University Press, Apr 28, 2011 - Technology & Engineering - 314 pages Edition, reissue, revised. **Sciences de lingenieur - Page 4 - bibliotheque de IIMIST** Human Anatomy: Color Atlas and Text, 4E by I. Whitmore, Peter L.T. Willan, Used First Edition . Carbon Nanotube Science: Synthesis, Properties and Applications Published by CAMBRIDGE UNIVERSITY PRESS, United Kingdom (2011) PRESS, United Kingdom, 2011. Paperback. Book Condition: New. Reissue.