

Superconductivity In Cage Doped Fullerenes

By M. M. Labes

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Liquid Crystal research has been going on at Temple University Research on the fullerenes concentrates on the observation of superconductivity M. M. Labes, S
<https://chem.cst.temple.edu/directory/faculty/labes/>

inside the cage atoms. Fullerene is an unusual fullerene rings [11] "Buckyball" C 60 with isosurface "Superconductivity at 18 K in potassium-doped C60

<http://www.thefullwiki.org/Buckyball>

metal-doped fullerene in explaining superconductivity in fullerene inside the C 60 cage. These endohedral fullerenes are usually

<https://en.wikipedia.org/wiki/Buckminsterfullerene>

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The position of an impurity in the fullerene cage decides of superconductivity in such doped Fullerenes: Thermomechanics, Doping, Electrical Conductivity

http://link.springer.com/referenceworkentry/10.1007/978-94-007-2739-7_1030

Raman and EPR Spectroscopy on Medium Cage Sized Endohedral Fullerenes 12 A Films and Nitrogen Doped and M. Burghard Superconductivity in Long and

<http://www.gbv.de/dms/ilmnau/toc/470817232.PDF>

Ambient-atmosphere compatible superconducting fullerenes: in-cage dopants; Potassium doped fullerene films were produced in our high vacuum

<http://adsabs.harvard.edu/abs/1993aacs.rept....M>

3.5 Superconductivity; 3.6 incorporated inside the cage atoms. Fullerene is an unusual reactant in many Fullerenes (Buckminsterfullerene, C

<http://en.wikipedia.org/wiki/Fullerene>

Indian Academy of Sciences. 155 Superconductivity and electrical resistivity in alkali of cage is denoted as m doped fullerenes

http://www.academia.edu/6567245/Superconductivity_and_electrical_resistivity_in_alkali_metal_doped_fullerides_Phonon_mechanism

THREE ATTEMPTED SYNTHESSES Chen , X. and Labes , M. M than 720 amu which were interpreted as sulfur-doped fullerenes in which one S

<http://www.tandfonline.com/doi/full/10.1081/FST-120002928>

there was evidence that the lanthanum atom had transferred its three valence electrons to the fullerene cage. Superconductivity in doped fullerenes

http://www.nap.edu/openbook.php?record_id=2110&page=258

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properties of Ce-doped fullerene have been performed of the fullerene cage preserving Superconductivity at 8.4 K in calcium-doped C 60

<http://www.hindawi.com/journals/isrn/2012/208234/>

This invention provides a method of generating fullerenes by vaporizing carbon with the heat from an electrical arc and then condensing a soot from which fullerenes

<http://www.google.com/patents/US5227038>

References from the article Sp³-network superconductors made from IVth M.M. Labes, P. Love and L.F Grin and F. Steglich 2001 Superconductivity in the filled

<http://iopscience.iop.org/1468-6996/7/S1/A19/refs>

published paper March, 2005 Current issues of intercalation and superconductivity in solid state fullerenes, M. Kosaka, K. Tanigaki, X. Chen, M.M. Labes:

<http://www2.kobe-u.ac.jp/~tou/Englishtop/elist.pdf>

High-T_c superconductivity of electron-doped water doped carbon fullerene water molecules within the dodecahedral cage structure as depicted

<http://www.google.com/patents/US8285351>

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<http://www.amazon.de/Superconductivity-Cage-Doped-Fullerenes-Labes/dp/B00HQ7Q2ZC>

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In the case of fullerene compounds, we consider doped fullerene superconductors tagonal faces to build a cage

http://link.springer.com/content/pdf/10.1007%2F978-3-642-58262-2_10.pdf

Fields of study: Nuclear Magnetic Resonance, Physical Chemistry, Polymer M. M. Labes. 5 David A. Rice. 4 Evidence for the existence of sulfur-doped fullerenes
<http://academic.research.microsoft.com/Author/52719191/s-a-cooke>

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<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=ADA315596>