Student Name: Alaa H. Ezzeddine  
KAUST ID: 124188  
Address: H-4106-205  
KAUST  
Thuwal, KSA  
E-mail: alaa.ezzeddine@kaust.edu.sa  
Degree Program: Chemical Science  
Academic Division: ☑ PSE  
Date of Graduation (Month/Year): December 2015

Copyright

- I certify that the version of my thesis or dissertation I have submitted is the same as that approved by my advisory committee.
- I certify that, if appropriate, I have obtained and attached hereto a written permission statement from the owner(s) of each third-party copyrighted matter to be included in my Thesis/Dissertation and any supplementary files (if any) allowing distribution as specified below.
- I grant to King Abdullah University of Science and Technology or its agents the non-exclusive license to archive and make accessible, under the conditions specified below, my thesis or dissertation in all forms of media, now or hereafter known.
- I retain all other ownership rights to the copyright of the thesis or dissertation. I also retain the right to use in future works (such as articles or books) all or part of this thesis or dissertation.

Availability option (check one)

☐ Release the work immediately for worldwide access on the Internet (at KAUST's discretion).

☒ Hold the work for one year then (at KAUST's discretion) release it for worldwide access on the Internet. (This option should be selected only if you need to secure the work temporarily for patent and/or other proprietary purposes.)

Keywords

Please list 3-6 keywords reflecting the subject of your thesis or dissertation: multiwall carbon nanotubes (MWCNTs), conjugated polyelectrolytes (CPEs), poly(methyl methacrylate) (PMMA), dispersion, electrical conductivity, composites

Student signature/date: Oct. 11, 2015