

REFERENCES.

1. Perera P.S.D, Adikary S.U, De Silva R.C.L, Kottegoda I.R.M.(2018) *Synthesis and Characterization of Reduced Graphene Oxide for supercapacitors*. Institute in Engineers Sri Lanka.
2. Touzain P. (2010) *Vein graphite from the bogala and kahatagaha–kolongaha mines, sri lanka: a possible origin*.
3. Stoller M.(2008) *Graphene-Based Ultracapacitors*. Department of Mechanical Engineering and Texas Materials Institute, University of Texas at Austin.
4. Kotz R.(2000) *Principles and applications of electrochemical capacitor*.
5. Pandolfo A.(2006) *Carbon properties and their role in supercapacitors*.
6. Shukla A.K, Sampath S. , Vijayamohanan K., Burke A, Arulepp M. (2000) *Proceedings of the Symposium on Batteries and Supercapacitors*.
7. Conway B.E.(1999) *Electrochemical Supercapacitors, scientific fundamental and technological applications*.
8. Qiao W.M, Lee S.I, Yoon S.H, Korai Y, Mochida I, Oyama T.(2002) *In Processing of Carbon*, International Conference on Carbon, Beijing, China.
9. Shahriary L, Athawale A.A.(2014) *Graphene Oxide Synthesized by using Modified Hummers Approach*. Department of Chemistry, University of Pune, Pune, Maharashtra.
10. Wang C, Zhou J, Du F.(2016) *Synthesis of Highly Reduced Graphene Oxide for Supercapacitor*. Institute of Energy and Fuel, Xinxiang University, Xinxiang, Henan.
11. Wang C.B, Zhou J.W, Chu L.L.(2015) *Chlorine-functionalized reduced graphene oxide for methylene blue removal*. RSC Advances.
12. Fu C, Zhao G, Zhang H, Li S.(2013) *Evaluation and Characterization of Reduced Graphene Oxide Nanosheets as Anode Materials for Lithium-Ion Batteries*. Engineering Research Academy of Graphite New Materials, Heilongjiang Institute of Science & Technology.

13. Hidayah N.M.S, Wei-Wen Liu, Chin-Wei Lai, Noriman N.Z, ChengSeong Khe, Hashim U, Cheun Lee H.(2017) *Comparison on graphite, graphene oxide and reduced graphene oxide: Synthesis and characterization.*
14. Hewathilake H.P.T.S, Balasooriya N.W.B, Pitawala H.M.T.G.A, Wijayasinghe H.W.M.A.C.(2015) *Use of crystal morphologies to unravel the origin of vein graphite insri lanka.* NIFS kandy, Sri Lanka.
15. Amaraweera T.H.N.G, Balasooriya N.W.B, Wijayasinghe H.W.M.A.C, Attanayake A.N.B, Dissanayake M.A.K.L.(2013) *Purity enhancement of Sri Lankan vein graphite for lithium-ion rechargeable battery anode.* IFS Kandy, Sri Lanka.
16. Andres P.L, Ramirez R, Verges J.A.(2007) *Strong covalent bonding between two graphene layers.*
17. Mikhali I.(2007) *Graphene: carbon in two dimensions.* Institute for molecules and materials, Netherlands.
18. Dong X, Kun W, Zhao C, Qian X, Shi C.(2014) *Direct synthesis of RGO/Cu₂O composite films on Cu foil for supercapacitors.* University of Wollongong.
19. Marin F, Verdejo C, Camarada M.(2017) *Composites of electrochemically reduced graphene oxide and polythiophene and their application insupercapacitors.* University of mayor, Chilli.
20. Daniel R, Park S, Bielawski W, Ruoff S.(2009) *The chemistry of graphene oxide.*
21. Huo P, Zhao P, Yin W, Bo L, Yin G, Dong M.(2018) *A roadmap for achieving sustainable energy conversion and storage: graphene based composites used both as an electrocatalyst for oxygen reduction reactions and an electrode material for a supercapacitor.* University of Technology, China.
22. Xu C, Xin W, Zhu J.(2008) *Graphene-Metal particle nanocomposites.* University of science and technology, China.
23. Gong R.(2011) *Graphene-synthesis, characterization,properties and applications.* InTech Rijeka,Croati.
24. Pendolino F, Armata N.(2017) *Graphene oxide in environmental remediation process.* Applied science and technology.

25. Alam S, Sharma N, Kumar L.(2017) *Synthesis of graphene oxide by modified hummers method and its thermal reduction to obtain reduced graphite oxide. Department of Metallurgical and materials engineering, India.*
26. Yang H.(2013) *Graphene based supercapacitors for energy storage applications. Ohio state university.*
27. Singh K, Anil O, Dhawan S.(2012) *Polymer graphene nanocomposites: preparation, characterization, properties and applications.*
28. Ging G.(2018) *Literature study of graphene modified polymeric composites.*
29. Wang C, Zhou J, Du, F.(2016) *Synthesis of highly reduced graphene oxide for supercapacitor. Institute of energy and fuel, China.*
30. Zhang M.(2015) *Synthesis, characterization of graphene and the application of graphene carbon nanotube composite in fabricating electrodes. University of Cincinnati.*
31. Jintao Z.(2012) *Transition metal oxide based nanostructure as supercapacitor electrodes. National university of Singapore.*