|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Page No. | Type of work: | Name of work | Source of work | Copyright holder and contact | permission requested on | I have permission  yes /no | Permission note |
| 3 | figure | FIG. 1. Normalized quantum efficiency and bias vs. current density at room  temperature … | How to decide between competing efficiency droop models for GaN-based light-emitting diodes- Applied Physics letters (2015), vol 107 (3), 031101. | © 2015 AIP Publishing LLC  [rights@aip.org](mailto:rights@aip.org) | 25.04.15 | yes | Written permission |
| 6 | table | No legend, page 27 | On Coal-Gas  Proceedings of the Royal Society of London  Vol. 11 (1860 - 1862), pp. 25-40 | © Royal Society | 28.04.15 | yes | Out of copyright |
| 12 | image  (website) | B0004150 Mast cell showing histamine granules  <https://www.flickr.com/photos/wellcomeimages/19856209346/in/album-72157656160550541/> | Wellcome images on Flickr | Credit: University of Edinburgh. Wellcome Images  images@wellcome.ac.uk | 03.05.15 | yes | Licensed with a Creative Commons  Attribution-NonCommercial-NoDerivs 2.0 Generic (CC BY-NC-ND 2.0 |
| 17 | figure | Fig 3 Schematic diagram of a spatial grating filter | Creating optical filters with angular-selective light transmission  Rustam Zakirullin  Applied Optics Vol. 54, Issue 21, pp. 6416-6419 (2015) | © 2015 Optical Society of America  [copyright@osa.org](mailto:copyright@osa.org). | 15.05.15 | not yet | Requested on 27.05.15 |
| 22 | figure | fig 2.3 | Mathematical Methods in the Physical Sciences, 3rd Edition  ISBN : 978-0-471-19826-0  864 pages  August 2005, ©2006 | © Wiley  [permissions@wiley.com](mailto:permissions@wiley.com) | 27.05.15 | no | Fee charged by publisher – figure removed from my thesis and replaced with reference |