**Journal of Spectroscopy  
Volume 2017 (2017), Article ID 5634384, 8 pages**[**https://doi.org/10.1155/2017/5634384**](https://doi.org/10.1155/2017/5634384)

Research Article

Multiple Gamma-Ray Detection Capability of a CeBr3 Detector for Gamma Spectroscopy

[A. A. Naqvi](https://www.hindawi.com/68692823/),1 [F. Z. Khiari](https://www.hindawi.com/68754837/),1 [F. A. Liadi](https://www.hindawi.com/14093702/),1 [Khateeb ur-Rehman](https://www.hindawi.com/84141295/),1 [M. Raashid](https://www.hindawi.com/18343826/),1 and [A. A. Isab](https://www.hindawi.com/82852130/)2

1Department of Physics, King Fahd University of Petroleum and Minerals, Dhahran, Saudi Arabia  
2Department of Chemistry, King Fahd University of Petroleum and Minerals, Dhahran, Saudi Arabia

**Correspondence should be addressed to** [**A. A. Naqvi**](https://www.hindawi.com/68692823/)

**Received 8 June 2017; Accepted 20 September 2017; Published 21 December 2017**

**Academic Editor: Javier Garcia-Guinea**

Copyright © 2017 A. A. Naqvi et al. This is an open access article distributed under the [Creative Commons Attribution License](http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

How to Cite this Article

A. A. Naqvi, F. Z. Khiari, F. A. Liadi, Khateeb ur-Rehman, M. Raashid, and A. A. Isab, “Multiple Gamma-Ray Detection Capability of a CeBr3 Detector for Gamma Spectroscopy,” Journal of Spectroscopy, vol. 2017, Article ID 5634384, 8 pages, 2017. doi:10.1155/2017/5634384

* [Download citation as EndNote](http://files.hindawi.com/journals/jspec/2017/5634384.enw)