

Certificate of Publication



This is to certify that

Il Gwang Tae

Published following article

*Characteristic analysis of a rock drill impact energy
measuring device using pressure sensing principle*

**In Volume 14, Issue 9, pp 38-43,
September 2025**



The International Journal of Engineering and Science

ISSN(e): 2319-1813, ISSN(p): 2319-1805

Managing Editor
www.theijes.com

Certificate of Publication



This is to certify that

Un Hyok Yang

Published following article

*Characteristic analysis of a rock drill impact energy
measuring device using pressure sensing principle*

**In Volume 14, Issue 9, pp 38-43,
September 2025**



The International Journal of Engineering and Science

ISSN(e): 2319-1813, ISSN(p): 2319-1805

Managing Editor
www.theijes.com

Certificate of Publication



This is to certify that

Tok Hyong Han

Published following article

*Characteristic analysis of a rock drill impact energy
measuring device using pressure sensing principle*

**In Volume 14, Issue 9, pp 38-43,
September 2025**



The International Journal of Engineering and Science

ISSN(e): 2319-1813, ISSN(p): 2319-1805

Managing Editor
www.theijes.com

Certificate of Publication



This is to certify that

Gum Song Li

Published following article

*Characteristic analysis of a rock drill impact energy
measuring device using pressure sensing principle*

**In Volume 14, Issue 9, pp 38-43,
September 2025**



The International Journal of Engineering and Science

ISSN(e): 2319-1813, ISSN(p): 2319-1805

Managing Editor
www.theijes.com