

## Surat Pernyataan

Yang bertanda-tangan dibawah ini:

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Menyatakan bahwa untuk judul-judul karya ilmiah di bawah ini tidak sebagai penulis Utama maupun penulis Korespondensi, melainkan sebagai anggota.

No	Judul	Identitas Karya Ilmiah
1	Analysis of centreline shrinkage in steel castings with grate-shaped geometry	Journal of Engineering Science and Technology, Vol. 14, No. 6 (2019) 3327 – 3336, ISSN : 1823-4690 <a href="https://jestec.taylors.edu.my/Vol%2014%20issue%206%20December%202019/14_6_18.pdf">https://jestec.taylors.edu.my/Vol%2014%20issue%206%20December%202019/14_6_18.pdf</a>
2	Hardness and microstructure investigation of steel rod ST 42 coated by chrome steel using wire arc spray coating	Journal of Achievements in Materials and Manufacturing Engineering 2018; 90 (2): 69-76, ISSN : 1734-8412 <a href="https://jurnalamm.org/resources/html/article/details?id=184105&amp;language=en">https://jurnalamm.org/resources/html/article/details?id=184105&amp;language=en</a>
3	Analysis of Mechanical and Physical Properties of Al-Si (Al-Si) Casting Alloys Reinforced with Various Eggshell Nanopowders	IOP Conference Series: Materials Science and Engineering, Vol 515 <a href="https://iopscience.iop.org/article/10.1088/1757-899X/515/1/012028">https://iopscience.iop.org/article/10.1088/1757-899X/515/1/012028</a>
4	Multistage artificial aging optimization for tensile properties of Duralium using Response Surface Method (RSM)	International Mechanical and Industrial Engineering Conference 2018 (IMIEC 2018), MATEC Web Conf. Volume 204, 2018, eISSN: 2261-236X <a href="https://www.matec-conferences.org/articles/matecconf/abs/2018/63/matecconf_imiec2018_00007/matecconf_imiec2018_00007.html">https://www.matec-conferences.org/articles/matecconf/abs/2018/63/matecconf_imiec2018_00007/matecconf_imiec2018_00007.html</a>

Demikian surat pernyataan ini dibuat dengan sebenar-benarnya.

Bandung, 08 Juni 2023



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