## Korespondensi Artikel Rotor Magnetic Performance of 3 Phase Low Speed Knockdown Generator

## 1. Submission (12/8/2022)

Journal AIP Conference Proceedings  Current Revision # 0  Decision View Decision Letter / 10-Nov-2022  Submission Date 12-Aug-2022 01:47:42 Days to Render Final Decision: 90  Current Stage Manuscript Sent to Production Days in Folder: 640  Title Rotor Magnetic Performance of 3 Phase Low Speed Knockdown Generator  Manuscript Type Conference Article  Article # 108  Conference Name 3rd Borobudur International Symposium of Science and Technology 2021  Section ARTICLES  Author Andreas Prasetyadi (corr-auth)  Abstract  Associate Editor Assigned  Author Reviewer Suggestions to Include  Author Reviewer Suggestions to Exclude  Electronic Forms 1 of 1 forms complete - Andreas Prasetyadi (Corr): completed on 11-Aug-2022 (AIPP Standard LTP F  Manuscript File (last updated: 08/11/2022 15:14:14) (PDF not available) Source File (PDF) 0KB	Manuscript #	AIPCP22-CF-BISSTE2021-00108
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Rotor Magnetic Performance of 3 Phase Low Speed Knockdown Generator

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## 3. Publication (8/5/2023)

