

## Supervisor/Promoter Agreement

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Paper ID	119
Paper title	Kernel Density Estimation based simulation of Monte-carlo events at LHC
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**For this paper, the supervisor/promotor must agree/disagree with the following statements.**

	Yes	No
I am aware that the above-mentioned paper is being submitted for possible publication in the Proceedings of the 2022 SAIP Conference and hereby give consent to the submission	X	
I have proof-read the paper and I am satisfied that the presented work is that of the listed authors	X	
I am satisfied that the paper is written in appropriate English and is sufficiently free of grammatical and spelling errors	X	
I am familiar with the required manuscript format and I am satisfied that this paper meets the criteria	X	
I am satisfied that the scientific content of this manuscript is of sufficient standard for it to be considered for publication in a reputable journal and consequently also in the Proceedings of the South African Institute of Physics Conference 2022	X	

Student: .....  
Nidhi Tripathi

Signature: *Nidhi* .....

Date: .....  
29/08/2022

Supervisor: .....  
Bruce Mellado

Signature: *Bruce* .....

Date: .....  
03/08/22