

Title here: this is the abstract template for 2nd ANSWER

F Author^{1,2}, S Author² and T Author²

¹ The affiliation of author(s) including short address, city and country.

² Another author affiliation.

E-mail : corresponding author email address

Extended abstract. This template is used for the extended abstract guideline for 2nd Annual Symposium on Solid Waste Refinery (2nd ANSWER) in Yogyakarta, Indonesia. Author should prepare strictly **one-page abstract** to be accepted for oral presentation in the conference. To be able to decide the quality of research work, abstract should consist of at least four paragraphs with maximum of 500 words not including title, authors and affiliations. The first paragraph is for short introduction and purpose of the research. Then, the second paragraph should discuss about the research methodology in brief. The third paragraph should explain about the major findings of the research. Author can include the essential figures or tables if necessary. Then, the last paragraph is for a short conclusion.

Abstract should use this template and follow all format and font sizes. The accepted abstract will be included in abstract book that will be distributed during the conference. For further publication in conference proceeding indexed by Scopus, authors should prepare full paper according to the publisher template that will be provided in the ANSWER website: answer.piat.ugm.ac.id

Table 1. Table example.

	Wake Chi Sqr. ($N=15, df=1$)	p	Stage 1 Chi Sqr. ($N=15, df=1$)	p	Stage 2 Chi Sqr. ($N=15, df=1$)	p
F3	1.143	0.285	0.286	0.593	0.286	0.593
Fz	1.143	0.285	0.067	0.796	0.067	0.796

Due to page limitation, citation style is using the simplest possible format by numbering [1]. The list of citation is put at the bottom of page [2]. All the included tables, figures and equations should be mentioned in the body of text.

$$\phi_k(\vec{r}) = (2\pi)^{2/3} \exp(i\vec{k} \cdot \vec{r}) \quad (1)$$

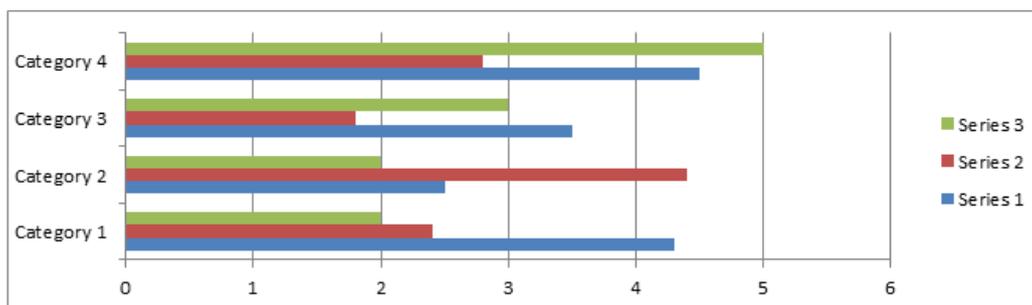


Figure 1. Example graph for the extended abstract.

References:

- [1] Strite S and Morkoc H 1992 *J. Vac. Sci. Technol. B* **10** 1237
- [2] Nakamura S, Senoh M, Nagahama S, and Sugimoto Y 1996 *Japan. J. Appl. Phys.* **35** L74