Title of the Abstract

First Author[1], Second Author[2], Third Author[2], Fourth Author[1]
[1]IEC, TU Bergakademie Freiberg, Germany,
[2]Virtuhcon, Germany
email (Presenter): [HYPERLINK "mailto:Presenter@iec.tu-freiberg.de"]

Each contributor must submit a brief abstract not exceeding 350 words (one A4 page). Please insert your abstract here.
If equations are necessary in the abstract they should be numbered consecutively beginning with (1) to the end of the paper. An example is shown in eq. (1).

[EMBED Equation.3] (1)

In the same way all figures are to be consecutively numbered and also captioned, e.g see the figure shown in Fig. 1.
You can also put citations [1, 2] into your text.

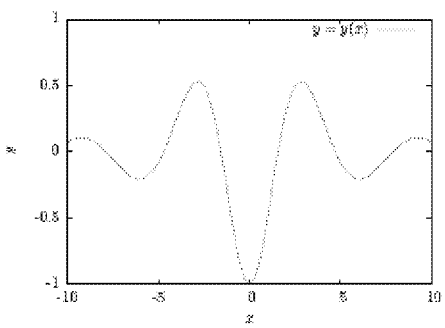

Figure 1: Caption

References

[1] Wolfersdorf C, Meyer B. The current status and future prospects for IGCC systems. In: Wang T, Stiegel G.J. (editors). Integrated Gasification Combined Cycle (IGCC) Technologies. Duxford, UK: Woodhead Publishing; 2017, p. 847-889.
[2] Küster F, Nikrityuk P, Junghanns M, Nolte S, Tünnermann A, Ackermann R, Richter A. In-situ investigation of single particle gasification in a defined gas flow applying TGA with optical measurements. Fuel 2017;194:544-556.
[3] Laugwitz A, Rößger P, Schurz M, Richter A, Meyer B. Towards a validated CFD setup for a range of fluidized beds. Powder Technology 2017;318:558-568.
[4] Wolfersdorf C, Keller F, Laugwitz A, Forman C, Lee RP, Meyer B. Towards CO2-emission-free coal technology. 8th International Conference on Clean Coal Technologies. 2017, Calgliari, Italy.