

## Erratum to ‘Properties and radiation effects in high-temperature pyrolyzed PIP–SiC/SiC’ [J. Nucl. Mater. 289 (2001) 42–47] ☆

Yutai Katoh <sup>a,b,\*</sup>, Masaki Kotani <sup>a</sup>, Hirotatsu Kishimoto <sup>a</sup>, Wen Yang <sup>a</sup>, Akira Kohyama <sup>a,b</sup>

<sup>a</sup> Institute of Advanced Energy, Kyoto University, Gokasho, Uji, Kyoto 611-0011, Japan

<sup>b</sup> CREST, Japan Science and Technology Corporation, Kawaguchi, Saitama 332-0013, Japan

Unfortunately, in the above paper, as a result of an error at the proof-correction stage, the vertical axis of Fig. 3 is incorrect. It should read ‘Flexural stress (MPa)’. The correct figure is given below.

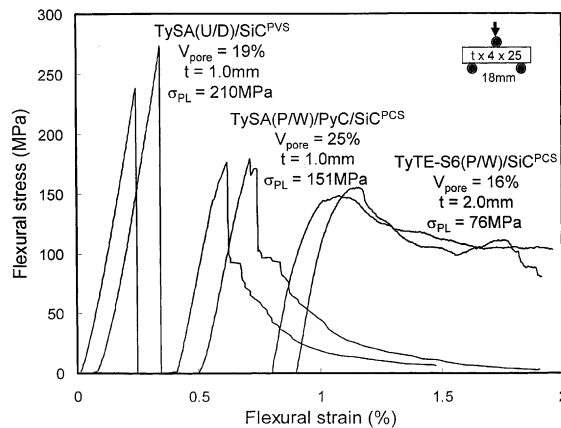


Fig. 3. Stress–strain relationship during three-point flexure tests on the HT- and conventional PIP-SiC/SiC composites.  $V_{\text{pore}}$  = calculated porosity,  $t$  = specimen thickness, and  $\sigma_{\text{PL}}$  = average proportional limit stress.

☆ PII of original article: S0022-3115(00)00681-4.

\* Corresponding author. Tel.: +81-774 38 3461; fax: +81-774 38 3467.

E-mail address: katoh@iae.kyoto-u.ac.jp (Y. Katoh).