

P000.

30 mm

Poster Title

○Taro Waseda¹, John Doe², Jane Roe^{1,2}

1 Dept. Chem. & Biochem., Sch. of Adv. Sci. & Eng., Waseda Univ.

(3-4-1 Okubo, Shinjuku-ku, Tokyo 169-8555.)

2 ABC Laboratory (0-0-0 DEF, GHI, JKL 000-0000.)

Introduction

Paper size: A4 (210 mm × 297 mm), Number of pages: One, Top margin: 30 mm, Bottom margin: 25 mm, Side margin: 20 mm. Poster number: 20 pt; to be appended by the secretariat office. Title: 16 pt in Sans serif (ex. Arial). Names and Affiliations: 12 pt in Sans serif. Text body: 11 pt in Times is suggested. Headings and Internal of Figures: Sans serif is proposed.

In the case of PDF submission, please clear away security settings. If possible, please conform to a PDF/X-1a standard.

Results and Discussion

The reaction scheme is estimated like as Fig. 1 and the decay was occurred like as Fig. 2.

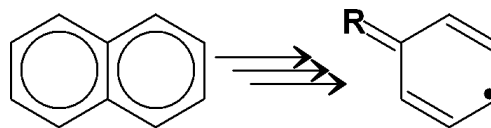


Figure 1 Reaction scheme of the false chemical reaction.

There is no restriction about input of equations. Formula editor mounted to Microsoft Word 2007 and 2010 output;

$$\chi = \frac{1}{\sqrt{\pi}} \left(\frac{Z}{a_0} \right)^{\frac{3}{2}} e^{-\rho}$$

Microsoft Equation Editor 3.0 output;

$$\chi = \frac{1}{\sqrt{\pi}} \left(\frac{Z}{a_0} \right)^{\frac{3}{2}} e^{-\rho}$$

another editor output;

$$\chi = \frac{1}{\sqrt{\pi}} \left(\frac{Z}{a_0} \right)^{\frac{3}{2}} e^{-\rho}$$

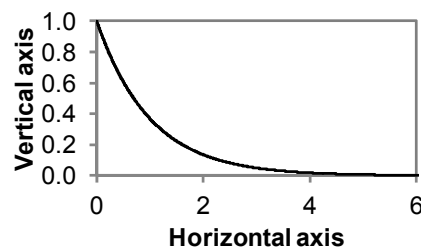


Figure 2 An example of exponential decay curve.

25 mm