TYPING RULES

There are typing rules often violated. Please, look at the table below. For example, all punctuations must be followed by space but not preceded. Equal signs should be separated from other text by spaces from both sides and units also should be separated by space. Parentheses should not be separated from other text inside. The figure or table captions and all the references should be finished by dots.

Wrong	Correct
often violated.Please,look at the table below	often violated. Please, look at the table below
How are you ?	How are you?
x=y	x = y
the length of 10m	the length of 10 m
the temperature of 10°C	the temperature of 10 °C
the temperature of 10 °C	
(use special symbol ° for a degree, not small o)	
Exception: this is possible	
the angle of 10° rather than the angle of 10° .	
A.J.C.Wilson	A. J. C. Wilson
	sometimes (e.g. in references) A.J.C. Wilson is accepted
Si3N4 (use indices)	Si_3N_4
Do not Capitalize the Text in the Titles	Do not capitalize the text in the titles (this is the rule of Materials Structure)
the lattice parameters a and b	the lattice parameters <i>a</i> and <i>b</i> (all variables and parameters should be typed in <i>italics</i> in both equations and text)
$a = \cos \alpha$	$a = \cos \alpha$
$a = \cos \alpha$	$a = \cos \alpha$
	(all functions should be typed in normal face)
For emphasizing words prefer <i>italics</i> to boldface and avoid <u>underlining</u> , if possible.	
As the final text is not prepared in MS Word, please, avoid some special Word formatting constructions and macros. Make your text as simple as possible.	