

Tables, Figures and Captions

In Eq. (13), (14), and (16)

In Fig. 4(a)

In Ref. 5

Dates and numbers

02 February 2016 (no commas)

four or fewer numbers closed up:

1200

24.0032 cm

Five or more digits, spaces instead of commas:

12 000

24.077 89 cm

one through ten

11,12 and above

2x2 matrix (numerals)

0.03 and 106.0(no “naked” decimal points)

6 V (number before units are always numerals)

1D, 2D, 3D

Punctuation

en-dash: Paris–London train, (1950–), University of Wisconsin–Madison

serial commas (a, b, and c)

hyphenate multi-word modifiers: macro-time

parenthesis:

inserted into another sentence, no period (such as this).

isolated, period inside. (Such as this.)

pairs surrounded letters in innumeration list (a) and (b)

possessives: Smith and Green’s theory

plurals:

1950s

x’s, K’s

quotation marks after commas and periods, before colons and semi-colons

Abbreviations

Plural add ’s: LCAO’s

A	J
α particle	K
<i>ad hoc</i>	L
<i>à la</i>	Laplacian
anti-compounds closed (antilogarithm)	l.h.s.
	lifetime
B	M
burnup (n)	Maxwell(ian)
C	midpoint
Cartesian	modeling
collision-flux estimator	multigroup
cross-section (n)	multivariant
cross term	N
D	non-compound closed:
delta-tracking	nonelastic
Doppler	nonradioactive
downscatter	<i>but</i> proper noun, symbol, numeral:
	non-Fermi
E	12-fold
eigenfunction	O
eigenvalue	P
F	path length
Fourier transform/analysis/spectra	Q
G	R
Gauss-Seidel (adj)	radioactive
H	ray tracing
half-compound hyphenated:	r.h.s.
half-life	runtime
halfway	S
I	setup
indexes (to book)	self-compound hyphenated:
indices (to variable)	self-shielded (adj)
<i>in situ</i>	semiempirical
	semi-infinite

T	wavelength
track length	
track-length estimator	X
U	x ray (n)
upscatter	
uranium	x-ray (adj)
V	
W	Y
waveheight	Z