TEN BAI VIET HOA, DONG 1
TEN BAI, DONG 2 (NEU KHONG CO THI XOA DONG NAY)

TEN TAC GIA 1[a], TAC GIA 2 [a],[b], V.V..., AND TAC GIA N[c] (VIET HOA)

[a] *Ten co quan tac-gia 1, viet chu thuong*
[b] *Ten co quan tac-gia 2, vi-du: Hanoi National University*
[c] *Ten co quan tac-gia n, xoa dong neu khong co*

Abstract. *Bat-dau viet phan tom tat cua bai bao tu day. Tom-tat bai-bao can viet ngan-gon, khong qua 10 dong, can neu ro van-de duoc nghien cuu, phuong-phap duoc su-dung trong bai-bao, dong-thoi neu bat noi-dung va ket-qua chinh thu-duoc trong bai, y-nghia khoa-hoc cua ket qua, v.v... ... ...*

I. TIEU DE MUC 1 (VIET HOA, CAN GIUA DONG)

Trong bai mau nay, chung-toi khong co y-ddinh huong-dan su-dung LaTex, ma coi nhu cac ban da biet su-dung thanh-thao LaTex roi.

Muc-dich cua "bai-bao" nay la minh-hoa nhung quy-dinh chung cua tap-chi Commun. in Phys. ve cach trinh-bay bai-bao ma cac tac-gia phai tuan theo khi soan file nguon gui toi ban-bien-tap truoc khi no dduoc chuyen cho phan-bien nhan-xet.

Vi la bai minh-hoa, nen chung-toi khong the bao-quat het tat-ca cac tinh-huong xay-ra, do vay khi gap "van-de", xin cac ban lien-he truc-tiep voi chung-toi dde dduoc giai-dap. Dia-chi: BTC Hoi nghi VLLT TQ, E-mail: hnvllt@iop.vast.ac.vn. Cac ban co-the download cac file styles can thiet tu Website cua Hoi-nghi http://www.iop.vast.ac.vn

II. TIEU DE MUC 2 (VIET HOA, CAN GIUA DONG)

Cac quy-dinh chung khi viet bai dang trong tap-chi Communication in Physics: Bai viet bang tieng Anh, su-dung standard LaTex voi cac styles chuan cua LaTex, va cac styles duoc Tap-chi cung-cap trong cac files ddinh-kem: "phys.cls", "phys.sty", "phys.tex". Trong truong-hop dac-biet, khi tac-gia phai su-dung them cac styles khac de viet bai, thi tac-gia phai gui cho Ban-bien-tap ca nhung file styles nay nua.

Kich-thuoc trang giay, khoang-cach le-tren, le-duoi, le-trai, le-phai, khoang-cach giua cac dong, v.v... da duoc dinh-nghia trong cac file styles ddinh-kem. Khoang-cach giua cac phan trong bai, vi du giua ten-bai va ten tac-gia, giua ten tac-gia va ten co-quan, giua dong-tieu-dde va dong tiep theo, v.v... da duoc an-dinh bang cac con so cu-the trong sample, khong duoc thay-doi chu'ng.

Cac bao-cao cua Hoi-nghi Vat-ly Ly-thuyet Toan-quoc hang-nam ddang-trong phu-ban (supplement) cua Tap-chi khong dduoc vuot qua' 6 trang (ke ca hinh-ve va tai-lieu trich-dan) trong khuon-kho format LaTex voi cac style nhu dda quy-ddinh.

Phan trich-dan REFERENCES phai viet theo ddung thu-tu va quy-cach: Authors, Journal in nghieng, Volumn in ddam (Year) Page. Vidu: N. Q. Huong, J. L. Bimman, *J. Chem. Phys.*, **108** (1998) 1769. DDe citer den bai-bao tren, no duoc liet-ke o muc "the-bibliography" cuoi bai, va duoc danh-dau, vi-du bang H. Khi muon citer toi bai-bao nay, ta su-dung label H cua bai-bao, khi ddo bai-bao duoc ddanh-so tu-dong la [1] (\cite{H}). Tuong-tu nhu-the, ta co the citer lien ba bai bao nhu sau [2, 3, 4] (\cite{Q,J,QTH}).

II.1. Tieu-de muc-con 1 cua phan II neu co (chu thuong, in-ddam)

Tieu-de muc con viet chu thuong, in ddam. Khoang-cach cua tieu-de nay doi-voi dong truoc va dong sau da dduoc xac-dinh cu-the, khong dduoc thay doi.

Cac cong-thuc duoc danh-so tu-dong trong bai va duoc ga'n label dde sau-nay de-dang citer den no. O cuoi cac cong-thuc, khi can-thiet phai co dau-cham, dau-phay tuy-theo nghia cua cau. Vi-du duoi day la hai cong-thuc duoc danh so tu-dong:

$$H = E_g + \frac{\vec{p_e}^2}{2m_e^*} + V_{\text{conf}}(\vec{r_e}),\tag{1}$$

where m_e^* la khoi-luong hieu-dung cua electron.

Chu-y cong-thuc tren duoc ket-thuc bang dau-phay vi chua ket-thuc cau, con cong-thuc duoi-dday dduoc ket-thuc bang dau-cham "." vi ket-thuc cau cung voi cau nay

$$\alpha^\beta = \frac{\gamma}{\lambda}.\tag{2}$$

Sau-nay, khi citer den cong-thuc thu nhat (co label "energy") ta viet, vi-du, cong-thuc (1) (\ref{energy}) la nang-luong cua electron vung-dan trong ho-the, con cong-thuc (2) (\ref{alpha}) la mot cong-thuc khac co' label "alpha".

II.2. Muc-con 2 cua muc II viet chu-thuong, in ddam

Trong muc nay chung-toi minh-hoa cach ddua ddo-thi vao LaTex: ta co-the chen vao trong bai cac file hinh-ve voi cac loai format khac-nhau, nhu *.ps, *.eps, *.bmp, *.wmf. Trong hinh duoi, ta chen file "Fig1.ps" vao vung hinh-chu-nhat, dai 7 cm, rong 4 cm, va viet chu-thich duoi hinh-ve nhu-sau:
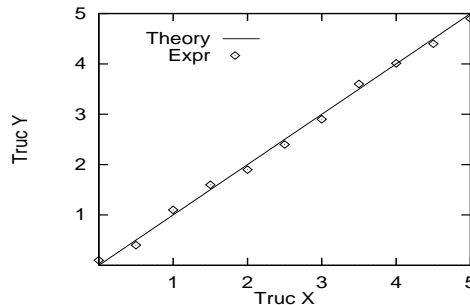

Fig. 1. Day-la figure caption cua hinh-ve 1 duoc nhap tu file ben ngoai "Fig1.ps". Duong-lien-net la ket-qua ly-thuyet, nhung ddiem roi-rac la so-lieu thuc-nghiem [3]

III. KET LUAN (VIET HOA, CAN GIUA DONG)

Chung-toi da minh-hoa mot cach tom-tat nhung quy-dinh ve cach trinh-bay bai-bao cua tap-chi Communication in Physics. Phan con lai duoi-day la minh-hoa cach trinh-bay cam-on, va danh-muc cac tai-lieu trich-dan.

File "sample.tex" nay co the dich bang phan-mem PCTexV4 tren Windows hoac bang lenh "latex sample.tex" trong moi-truong Linux. Cac file styles ddinh-kem can dduoc copy vao cung thu-muc voi file "sample.tex"

Cuoi-cung, xin nhac-lai, dday chi la mot bai minh-hoa cach trinh-bay bai-bao in trong tap-chi Communication in Physics. Cac ban co-the lien-he truc-tiep voi BTC Hoi nghi VLLT TQ dde dduoc thong-tin them. Dia-chi E-mail: hnvllt@iop.vast.ac.vn.

ACKNOWLEDGMENT

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