

also to microwave tubes, plasmas, and particle beam lasers, will be examined in a general way. Connections between various phenomena will be explored in a way that may at times be unconventional. The treatment will be informal, based on simple physical examples with the minimum possible use of formal mathematics. There will also be a historical survey of ideas for accelerators and

microwave tubes, with emphasis on those which are conceptually interesting but have not led to useful devices. A special attempt will be made to devise an acceptable scheme for classifying the various types of accelerator, and to discern the potential and limitations of some of the fashionable 'new ideas'.

INFORMATIONS GENERALES GENERAL INFORMATION

APPEAL FROM THE LIBRARY

Can anyone please help us to find the following items that are missing from the Library.

1. SAKURAI, J.J.

Invariance principles and elementary particles
Princeton University Press, 1964. 530.14 SAK.

This book is now out of print, and therefore cannot be replaced.

2. Physical Review D, vol. 15, nos 9-12, 1977 (bound volume).

Physical Review D, vol. 15, no 9, 1977 (single issue).

These contain an important paper by R.D. Field and R.P. Feynman; we need them back to keep the series intact.

Unfortunately, no rewards are offered, but many thanks from the Library Staff and users to anyone who can ensure the return of these books.

AVIS DE RECHERCHE

La personne qui aurait emprunté, ou vu, un micro-computer Epsom PX4, no. de série 011541, est priée de le rapporter au bureau R-B20, bât. 864, Prévessin, ou de téléphoner au 2930. Merci.

J. Bruderlein/LEP

Je recherche le propriétaire du véhicule VW Coccinelle blanche, garée au parking Haute tension, Meyrin.

M. Cheuret, tél. 5413

FRENCH BORDER-CROSSING FACILITIES

Like the Swiss Customs (see Weekly Bulletin 23/84), the French Customs and the Frontier and Air Police have decided to institute a new system of controls from 2 June 1986. It will take the form of a self-adhesive orange label attached to the bottom of the green 'Nothing to declare' sticker issued by the Swiss Customs.

1. Purpose of the operation

To speed up traffic flow at rush hours on working days without opening a special lane.

2. Entitlement to the facility

People working in Switzerland or France, including CERN personnel.

3. Crossing points

- Département de l'Ain : Ferney-Voltaire, RN 84 at Prévessin (beside the CERN site), Divonne.
- Département de Haute-Savoie : St-Julien, Archamps, Collonge/Salève, le Pas-de-Fechelle, Vallard, Thônex, Ambilly (Pierre-à-Bochet and Mon Idée), Moellesulaz, Moniaz, Chens-le-Pont, Veigy-Foncenex, St-Gingolf.

4. Issue procedure

The orange label will be issued free of charge, to holders of the green stickers issued by the Swiss Customs only, by the French Customs posts at :

- Département de l'Ain : Ferney-Voltaire, RN 84 Prévessin;
- Département de Haute-Savoie : St-Julien, Vallard-Thônex, Veigy-Foncenex, St-Gingolph.

Applicants will be required to complete an undertaking in duplicate and present the Swiss green sticker, a French or Swiss identity document and the vehicle's registration certificate ('grey card').

Important

The attention of those wishing to take advantage of this facility, which replaces a verbal declaration, is drawn to the fact that in doing so they are making a 'visible' declaration that they and their vehicles satisfy the customs and police regulations. It does not exempt them from any inspections which the Customs and Frontier and Air Police officers may deem it fit to make.

Dir. Adm.
Tel. 5152