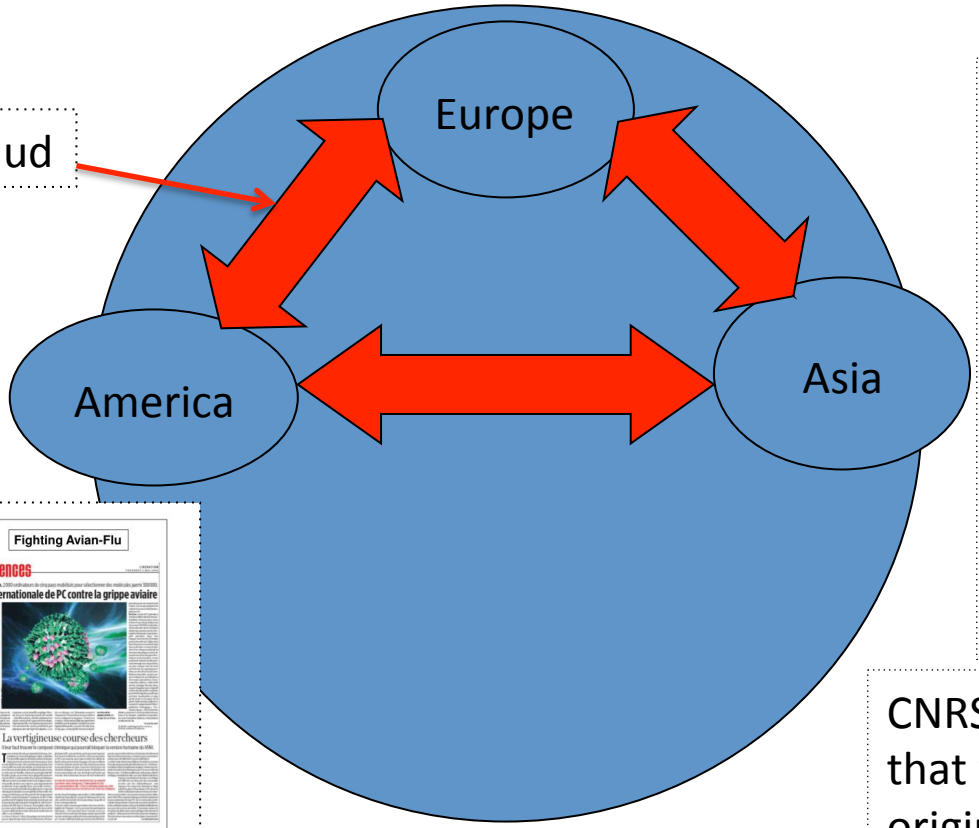
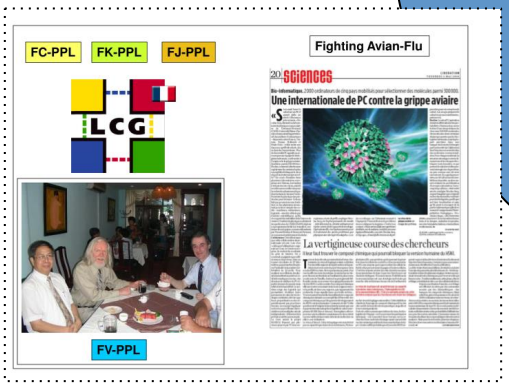
An Asia-Europe initiative

To balance Physics Research cooperation among the 3 main regions

Gerard Bonneaud



IN2P3 formed a very dedicated central team :
Denis (Japan & All)
Vincent Breton (Korea)
Lydia Roos (China)
And
Dominique Boutigny (All)
(and later, many others)
With the strong support of CNRS & Embassies



CNRS provided **LIA** framework, that we reinterpreted in a new, original way (CNRS agreed).

So that World-wide projects can be initiated and run successfully

IN2P3 Mission Letter (2006)

MS/SV/06.0280

Monsieur Denis PERRET-GALLIX
LAPP

B.P.110
Chemin de Bellevue
74941 ANNECY LE VIEUX cedex

Objet :Coopération IN2P3 Asie-Pacifique Paris, le 17 mars 2006

Cher Monsieur,

La physique des hautes énergies et la physique nucléaire sont par
des thèmes de recherche s'effectuant en coopération dans des collab
internationales. Celles-ci deviennent de plus en plus grandes par les moyens mi
le nombre de personnels impliqués et celui de nations présentes. Notre co
développer et à valoriser notre coopération internationale déterminera la vis
l'efficacité de notre action dans les programmes actuels et futurs.

Le LHC, avec la mise en place de W-LCG, sa grille de calcul d
physique du neutrino, celle des B, les ions radioactifs sont les programmes
auxquels pratiquement l'ensemble de la communauté mondiale participe et dans lesquels
la France est fortement engagée. Faciliter la participation d'équipes françaises à ces
programmes souvent localisés à l'étranger est une préoccupation récurrente de l'IN2P3.

Le futur collisionneur linéaire en voie de préparation sera le premier grand programme véritablement mondial de recherche fondamentale. Le chemin vers une décision de construction mettra en œuvre de façon intense l'ensemble des liens internationaux qui auront été construits et notre participation sera à la hauteur de la qualité des relations internationales établies.

Ce grand projet sera une occasion unique d'attirer la participation des pays en voie de développement conduisant ainsi à une réduction du fossé des connaissances, source d'un grand nombre de difficultés de notre temps.

Le Japon, avec de grands centres comme le KEK et RIKEN, leader en Asie dans ces domaines de recherche, sera notre partenaire privilégié pour développer à terme un axe France-Asie, voire Europe-Asie, visant à renforcer la cohérence de la coopération mondiale.

Je vous confie donc, en relation étroite avec la direction et le service des affaires internationales de l'IN2P3, ainsi qu'avec la DREI, la mission de mener à bien les actions ci-dessous dans votre zone géographique de compétence.

D'une part :

- Mettre en place et animer les programmes de collaboration sélectionnés par la direction au Japon et en Corée, en étroite collaboration avec le représentant du CNRS à Tokyo ;

de valoriser la communication tant interne qu'externe ;

- Apporter un intérêt particulier aux pays en voie de développement de votre zone pour les insérer dans le tissu de cette recherche fondamentale.

Je vous prie de croire, Cher Monsieur, en l'assurance de mes sincères salutations.

Michel SPIRO
Directeur de l'IN2P3

All along his career, Denis has been an inventive researcher curious about everything.
He has always been loyal and passionate by Asia-Europe relation and friendship, thereby allowing IN2P3 to play a well recognized role in the development of these relation and friendship.

ILC was at the core of the endeavor (at the time USA [not Japan] was expected to host it)

At this occasion, Michel Spiro proposed to name FJ-PPL Toshiko Yuasa Laboratory

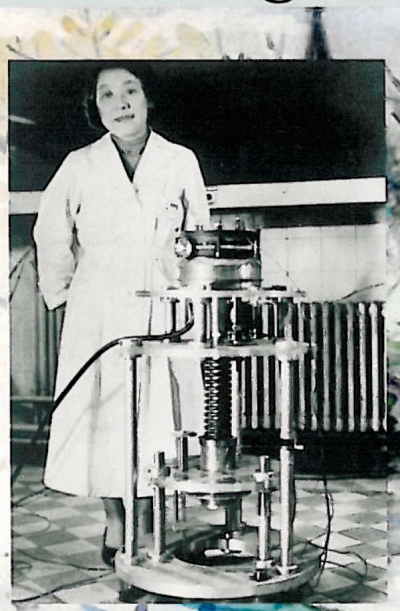
Vous êtes chaleureusement invité
à participer à l'événement

右記の通り湯浅年子メモリアルを
開催いたしますのでご案内申し上げます

Soyez le bienvenu
ご来場をお待ちしております

IN2P3/CNRS
150e Anniversaire des Relations Franco-Japonaises

Hommage à Toshiko Yuasa



CNRS
3, rue Michel-Ange Paris
24 Novembre 2008
Auditorium Marie Curie 14h30

Toshiko Yuasa (1909-1980), élève de Frédéric Joliot-Curie au Collège de France, a été chercheur au CNRS à l'Institut de Physique Nucléaire d'Orsay pendant 30 ans.
Elle est connue comme étant la première physicienne japonaise. Cette rencontre est dédiée à son travail en physique, ainsi qu'à son rôle dans les relations scientifiques et culturelles franco-japonaises.

France-Japon 150e Anniversaire

CNRS CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE

IN2P3 Institut National de Physique Nucléaire et de Physique des Particules

yuasa150@th.u-psud.fr http://www.th.u-psud.fr/YUASA150/index.html

FRANCE-JAPAN PARTICLE PHYSICS

TOSHIKO YUASA LAB.

A long history by now.
Several Directors of KEK/IN2P3/Irfu.
Several Japanese&French Directors of TYL.
Often triggers France-Japan directorate meeting.

IN2P3 (2008)

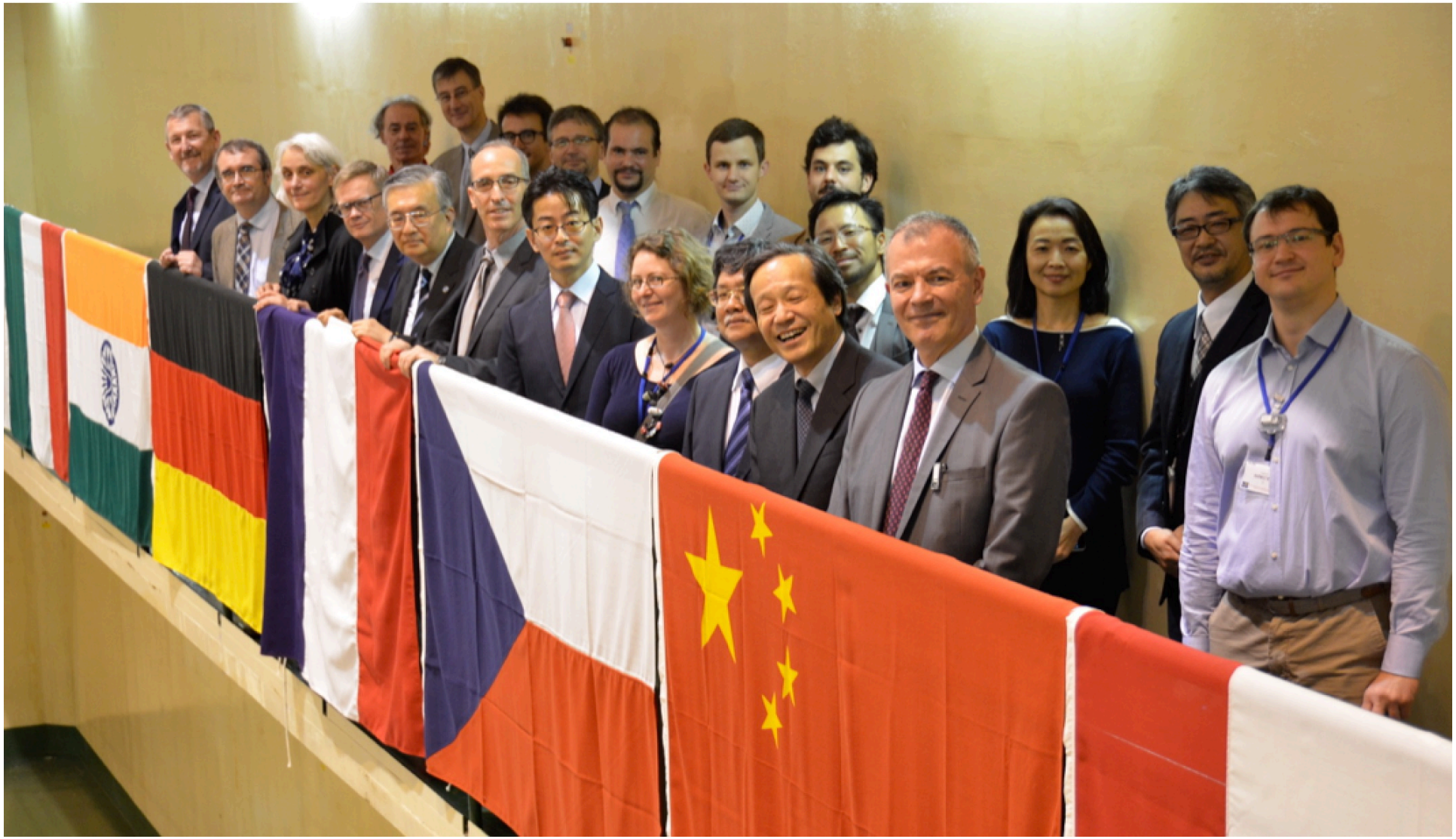
€78300

(on top of project funding)

France-Japan Particle Physics Laboratory 2007 budget request

	Euro	Kyen	Euro	Kyen	Euro
TOTAL FRANCE	309210	274618.2	78300		
Total CNRS	216625		73800		
Total CEA	88085		0		
Total bilateral	4500		8000		
SUM (CNRS+CEA+Bilateral) for check should be = TOTAL FRANCE	309210		81800		
TOTAL JAPAN		45312	274618	0	0
Total KEK		24010	145515	0	0
Total Non-KEK		21302	129103	0	0
SUM (KEK+non-KEK) for check should be = TOTAL JAPAN		45312			0
Rate 1 euro= x Kyen(1000 yen)	Euro		0.165		
Total FJPPL	583828	96332	78300	12920	

2016 : France joins Belle II



A message to **Denis** from Gerard Bonneaud:

I think I know **Denis and Monique** since a summer School in 1977.

All along these past years, impossible to talk about **Denis** without talking as well about **Monique**.
This is anchored within us and today I hail **Monique** with tenderness and affection.

Denis was all about Japan, and I was all about USA!
We have the love that we deserve, irrational, they are born in us and flourish, effortless.

In the early 80's **Denis** and I had an extended stay at SLAC on the DELCO experiment,
our stays overlapped there for one year.
It was the time when we were young, beautiful and attractive… as we always were!

Since that time, my children, Camille and Stephane, never forgot **Denis and Monique**.

Our passion was clearly Physics, all these new ideas it was bringing to us,
and that we were thereafter carrying with us, that we were making ours.
The happiness to build bridges between communities, culturally so different, and yet so similar,
welded together by this shared passion for Physics.

Denis introduced my to KEK and Tokai
… and also to the whale sushi, absolutely delicious!
But I will not taste anymore, since I promised to my daughter I will never do it again.

Denis got a a great idea every day, at least one !
He was passionate and exciting.

Turning to French, since he would like me to do so:
Je voudrais envoyer ces deux Haiku à Denis

馬子唄や　白髪も染めで　暮るゝ春

La chanson du cocher
Passent les printemps
Sur les cheveux toujours plus blancs

秋づけば　尾花が上に　置く露の
消ぬべくも吾は　念ほゆるかも

L'automne est là
Qui dépose la rosée sur les susuki
Le sentiment qui m'habite
Pèse par trop
Sur mon coeur"

So long, Denis!
Gerard

Ministry of Foreign Affair & IN2P3 for **USA**-France (LHC)

Funding of Physicists exchanges between Japan and France

With the opening of the LHC era, a unique opportunity is offered to amplify the scientific exchanges between Japan and France. Seizing this opportunity, IN2P3 is proposing to Japan to invite Japanese physicists to join temporarily IN2P3 laboratories.

This invitation could take different forms, but the proposal is mostly directed towards long stays covering typically one or two years, not necessarily in one span. For such long stays, the proposal is to incorporate formally the Japanese physicists in the host laboratories: they would therefore sign their scientific publications under both the name of the IN2P3 laboratories and the Japanese laboratories they are attached to. Accordingly, the contributions to the M&O of the experiments (and travel expanses for conferences, etc.) would be shared equally by the funding agencies.

For long stays as well as for short stays, the proposal is that IN2P3 would complement the salaries of the Japanese physicists by normal per diem (and/or by lodging help) and cover the travel expanses back and forth between the IN2P3 laboratories and CERN, as well as lodging expanses on site. Stated differently: associated extra costs and extent of stays on site would follow the same rules for Japanese and IN2P3 physicists: typically 25% of the time would be spent at CERN and the extra funding needed for this would be provided by France.

The physicists selected to benefit from this French funding would be agreed upon by both French and Japanese sides: they could be senior physicists as well as young physicists working for their PhD. In the latter case, it would be appropriate that a Japanese physicist and French physicist co-define and co-supervise the thesis.

Denis was stubbornly commited to Japan-France

What Denis did for FJPPL was truly exceptional : TYL has a very friendly atmosphere in good part thanks to him: he was very relaxed-looking, in a subtle way.