



On the history of DYMAT

On the history of DYMAT

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During the 70's, very fast development of works concerning the dynamic behavior of materials, more and more laboratories all over the world were implied in this field of research.

In France, in the early 80's, the DRET (Direction des Recherches, Études et Techniques) managed a working group gathering several labs from university, industry and institutes of research.

Progressively, the members of this group considered that, in regard to the works performed both in France and abroad, it would be convenient to organize an international congress.

11 MAI 1983

DÉLÉGATION GÉNÉRALE POUR L'ARMEMENT

DIRECTION DES RECHERCHES
ÉTUDES ET TECHNIQUES

26, boulevard Victor - 75996 PARIS ARMÉES

Tél. : 552-43-21 - Poste : 6.66.77

SERVICE DES RECHERCHES

Groupe VIII

"Matériaux-Technologie-Structures"

Division "Matériaux"

TRES URGENT

L'Ingénieur Civil F. VIAL
Chef du Groupe VIII par intérim
"Matériaux-Technologie-Structures"

à

Destinataires "in fine"

--oOo--

O B J E T : Convocation à une réunion préparatoire à l'organisation d'un congrès sur le comportement dynamique des matériaux ($\epsilon \gg 10^2 \text{ s}^{-1}$ au temps d'application de la contrainte $\leq 1 \text{ ms}$).

P. JOINTES : 2 annexes dont une à retourner avant le 19 mai 1983.

--oOo--

Monsieur,

Le Groupe 8 "Matériaux-Technologie-Structures" de la D.R.E.'

Aussi ai-je l'honneur de vous demander de bien vouloir retourner le questionnaire et de participer à la réunion qui se tiendra à l'E. 16 bis avenue Prieur de la Côte d'Or, Fort de Montrouge 94110 ARCU. salle Gribauval, le 26 mai 1983 à 13 h.30.

Le but de cette réunion sera :

- De présenter l'analyse de la consultation préalable.
- De définir les thèmes à aborder au colloque.
- De proposer un comité d'organisation chargé des aspects techniques et matériels.

Veuillez agréer, Monsieur, l'assurance de ma considération distinguée.

On the initiative of the DRET, a **first meeting** took place at ETCA Arcueil, on **May 26th, 1983** :

- it is decided to organize an **international conference** in France,
- the organizing committee is set up, under the presidency of Jean Philibert, specialist in metallurgy and eminent professor of the University of Orsay

5.- CONSTITUTION DU COMITE SCIENTIFIQUE.

Le Professeur PHILIBERT a accepté la Présidence du Comité Scientifique chargé de l'organisation du colloque.

Les membres du Comité Scientifique, nommés lors de la réunion sont les suivants :

- Mr. VIAL	DRET
- Mr. REMILLIEUX	ETCA/CMCM
- Mr. STELLY	CEA/DAM
- Mr. DORMEVAL	CEA/DAM
- Mr. LABOURDETTE	ONERA
- Mr. MENS	SNIA/MARIGNANE
- Mr. CAGNOUX	ETCA/CEG
- Mr. FAUCONNIER	SNPE/CRB
- Mr. LAMY	ESI
- Mr. BUI	ECOLE POLYTECHNIQUE
- Mr. VINH	ISCM
- Mr. LATAILLADE	UNIVERSITE DE BORDEAUX
- Mr. CHIEM	ENSM DE NANTES
- Mr. GAMBI	UNIVERSITE DE POITIERS
- Mr. PLUVINAGE	UNIVERSITE DE METZ.

6.- DATE ET LIEU DU COLLOQUE :

Le colloque se déroulera entre les mois de mai et octobre 1985. Plusieurs propositions de lieux ont été faites : Nantes, Metz, Paris.

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- **July 1983**, first meeting of the Organizing Committee : difficulties appear
 - no address
 - no secretariat
 - no bank account
 -
- Obviously, the best way to get round these difficulties was to set up an association
- Beginning September, JL. Lataillade proposed the draft of statutes, which are accepted
- **On September 29th**, the statutes are sent to the French Administration (Sous-Préfecture de Palaiseau)

→ DYMAT is born officially on October 29th, 1983,
with the announcement in the "Journal Officiel"

JOURNAL OFFICIEL

DE LA RÉPUBLIQUE FRANÇAISE

9828 N. C.

JOURNAL OFFICIEL DE LA RÉPUBLIQUE FRANÇAISE

29 Octobre 1983

ÉDITION D

Avis: Le Journal officiel complémentaire n° 25

PRESIDENCE DE LA RÉPUBLIQUE

ORDRE NATIONAL DE LA LÉGION D'HONNEUR

Décret portant nomination (p. 3206).

DECRETS, ARRETES ET CIRCULAIRES

PREMIER MINISTRE

Décret n° 83-939 du 27 octobre 1983 portant sur la création d'emplois dans les services du Premier ministre

79 - DEUX-SÈVRES

29 septembre 1983. Déclaration à la sous-préfecture de Bressuire. **Comité d'organisation du grand prix cycliste.** Objet : organiser le grand prix cycliste annuel et toute autre organisation pouvant aider et favoriser le développement sportif et populaire de ce grand prix. Siège social : mairie, Moulins, 79700 Mauléon.

3 octobre 1983. Déclaration à la sous-préfecture de Bressuire. **Association des parents d'élèves des écoles publiques de Moutiers-sous-Argenton.** Objet : veiller aux intérêts matériels et moraux de l'école laïque et représenter les parents auprès de l'administration de l'établissement. Siège social : école publique, Moutiers-sous-Argenton, 79150 Argenton-Château.

91 - ESSONNE

29 septembre 1983. Déclaration à la sous-préfecture de Palaiseau. **Amicale du personnel de la caisse des écoles.** Objet : resserrer les liens d'amitié et de solidarité entre tous les membres du personnel. Siège social : mairie, 91470 Limours.

29 septembre 1983. Déclaration à la sous-préfecture de Palaiseau. **Association pour la promotion des études du comportement dynamique des matériaux et applications.** Objet : créer des liens entre les scientifiques concernés par l'étude des comportements dynamiques des matériaux en vue de favoriser des échanges d'informations à caractère scientifique et technique ; organiser toute manifestation pouvant promouvoir ces échanges d'informations. Siège social : 147, rue Marceau, 91120 Palaiseau.

29 septembre 1983. Déclaration à la sous-préfecture de Palaiseau. **Athis en fête.** Objet : organiser, en collaboration avec la municipalité et les sociétés locales à caractère sportif, les fêtes locales, les manifestations culturelles ou industrielles telles que : expositions, animations commerciales, braderies, animations locales, toutes les animations du but qu'elle se propose. Siège social : Général-de-Gaulle, 91120 Palaiseau.

29 septembre 1983.

29 septembre 1983. Déclaration à la sous-préfecture de Palaiseau. **Elèves-Assistance.** Objet : faciliter l'assistance d'étudiants à des tiers. Siège social : 23, rue F.-H.-Manhes, 91700 Sainte-Geneviève-des-Bois.

30 septembre 1983. Déclaration à la sous-préfecture de Palaiseau. **Association Hannibal.** Objet : préparation et réalisation de l'opération Hannibal consistant à reproduire la traversée des Alpes avec des éléphants dans les conditions et selon l'itinéraire qui furent ceux d'Hannibal. Siège social : 4, square Roger-Salengro, 91300 Massy.

3 octobre 1983. Déclaration à la sous-préfecture de Palaiseau. **Institut de recherche, de formation et de créations culturelles et sociales audiovisuelles (Frasse).** Objet : susciter des vocations dans toutes les disciplines culturelles et sociales par tous les moyens d'expression et de communication audiovisuelle. Siège social : Moulin de l'Abbaye, 91190 Gif-sur-Yvette.

3 octobre 1983. Déclaration à la sous-préfecture de Palaiseau. **L'association Section des sous-officiers retraités du département de la Seine-et-Marne qui devient : Union départementale des sous-officiers retraités (U.D.S.O.R. - Essonne).** Siège social : 91640 Briis-sous-Forges.



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STATUTS

ASSOCIATION POUR LA PROMOTION DES ETUDES
DU COMPORTEMENT DYNAMIQUE DES MATERIAUX
ET APPLICATIONS
désigné ci-après

DYMAT

Article 15 - DISPOSITIONS TRANSITOIRES

A titre transitoire et jusqu'à la première assemblée générale,
l'administration de l'association est confiée à un conseil de
sept membres, dont la composition est la suivantes :

Chi-Yuen CHIEM
Roger LAMY
Jean Luc LATAILLADE
Guy PLUVINAGE
Yves REMILLIEUX
Michel STELLY
Fernand VIAL

1st DYMAT President



While waiting for the first General Assembly,
temporary Governing Board constituted by the
7 founder members.

Fernand VIAL	: President
Michel STELLY	: Treasurer
Yves REMILLIEUX	: Secretary

Official address of the Association :
147 Rue Marceau, 91120 Palaiseau ☺

In practice, the mail address was ETCA Arcueil

Note that, in the statutes, it is specified that
the duration of the Association is unlimited !!

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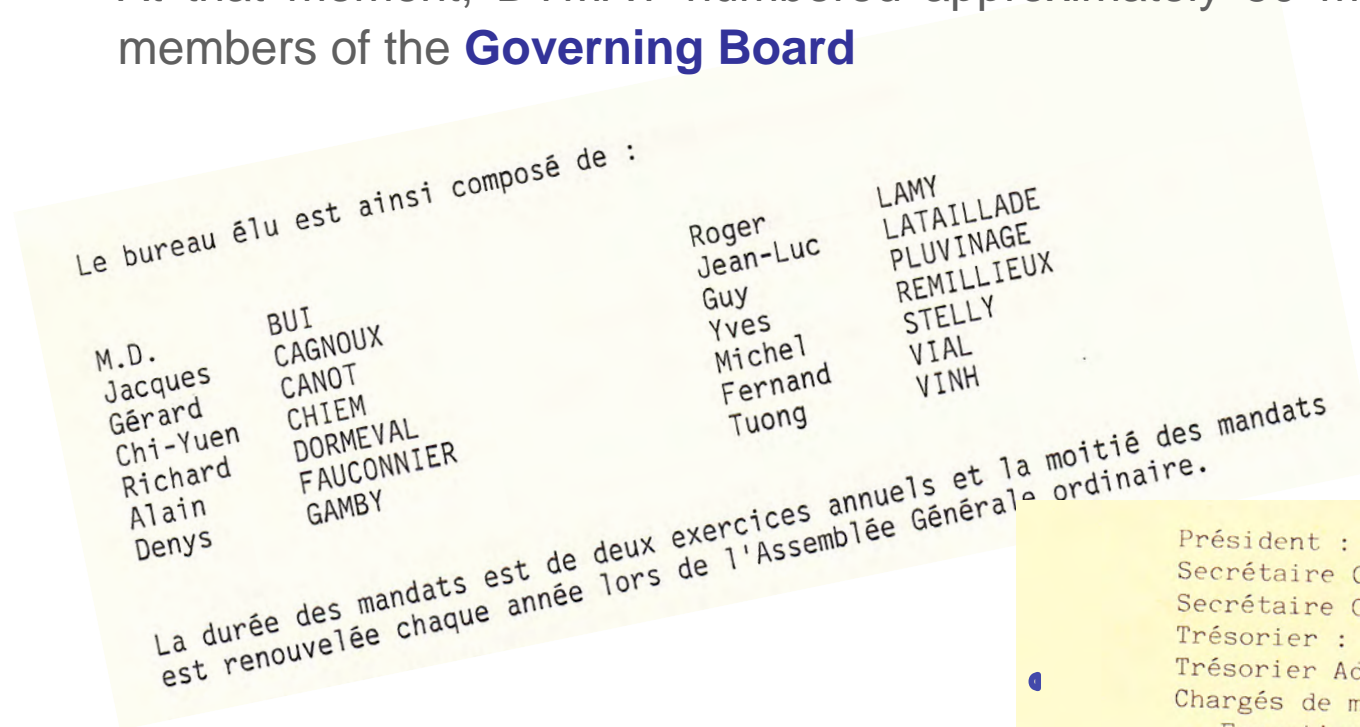
Aim of the Association :

- to **bring together** engineers and scientists who are working in the field of the mechanical properties of materials at high rates of strain
- to **promote** the scientific exchanges between researchers
- to **organize scientific events** or to support the organization of scientific events
- to support **students and education**

The following step was the organization of a **General Assembly**.

It will be done with the opportunity of a visit in France of Professors Duffy and Symonds, from Brown University. A meeting took place in ETCA, on **April 84**.

At that moment, DYMAT numbered approximately 50 members, who elected the 14 members of the **Governing Board**



Président :	F. VIAL
Secrétaire Général :	Y. REMILLIEUX
Secrétaire Général Adjoint :	Commandant CANOT
Trésorier :	M. STELLY
Trésorier Adjoint :	R. DORMEVAL
Chargés de mission:	
- Formation :	A. FAUCONNIER
- Bulletin de liaison :	G. PLUVINAGE
- Journées d'Etudes :	C.Y. CHIEM
- Relations Extérieures :	J.C. LATAILLADE

■

April 84, DYMAT was ready to prepare it's first International Conference!

But all was to be made !!!

- *To decide on the location*
- *To decide on the date, taking into account the other Conferences like Explomet and APS Shock Waves in USA, and Oxford in GB*
- *To find money*
- *To constitute the Selection Committee and International Committee*
- *To prepare an industrial exhibition*
- *To establish a mailing list and to send the announcements*
- *To choose social events*
- *To define the size of the Conference :*

A single oral session and one or two poster sessions

Proceedings available at the opening of the Conference

Simultaneous translation, obligatory in France

.....

➔ **1,5 year very intensive** *(without computer, web and e-mails)*

The 1st International Conference

DYMAT 85 was a success :

- 220 attendees coming from 15 countries
- most of the famous international labs were present
- 45 oral communications, 60 posters
- fruitful scientific exchanges and discussions
- a memorable official diner on a river boat 😊



➔ very positive results which encouraged DYMAT to go on with an other congress, Ajaccio (1988), Strasbourg (1991)

ETCA largely contributed to the success of DYMAT 85!

Thanks to **Yves Rémileux** who placed at the disposal of DYMAT the meeting rooms at ETCA (*and during a long time, almost until 2003!*) , and particularly, the Department of Communication, headed by **Philippe Podevin**.



Specially grateful to Philippe who took in charge the secretariat of the Conference, the mailing, the communication, and the whole practical organization (rooms booking, lunches, social events,). Philippe played the central role for the organization of the 3 first congress in France, and he continued punctually till the conference of Krakow (2000)

International Conferences

■



Ajaccio confirms the success of DYMAT 85, with **260 participants!**

Attendees appreciated the scientific level of the congress, but also the overall organization.....! 😊



And everyday the local newspapers mentioned the conference !

CONGRÈS INTERNATIONAL « DYMAT »

Ingénieurs et chercheurs français et étrangers à Ajaccio

Créée en 1983 par des ingénieurs et chercheurs français et étrangers, l'association Dymat a pour but de promouvoir les échanges et la coopération dans le même domaine.



CORSE-MATIN
nice-matin

CONGRÈS « DYMAT » : LES TRAVAUX SE POURSUIVENT

Comme annoncé dans notre



Ingénieurs, chercheurs et universitaires de vingt nationalités sont réunis depuis hier à Ajaccio, à l'occasion du deuxième congrès de l'Association Dymat.

(Photo Pierre-Do Natali)

échelle microscopique. Le président Yves Remillieux : « Cette année, un nouveau thème a été introduit : les modifications structurales des matériaux soumis aux ondes de choc créées par les faisceaux à hautes énergies (particules et lasers), les explosifs et autres moyens ».

La journée d'hier a été consacrée à la « caractérisation et relations entre microstructure et comportement mécanique ». Celle d'aujourd'hui sera réservée à la « rupture dynamique ». Clôture vendredi midi.

André CARCOPINO.

Américains, Chinois, Russes et Européens "planchent" sur le choc des matériaux...

le Provençal
LA CORSE

Ajaccio MATERIAUX : QUAND PLANCHENT LES SPECIALISTES



Séance de travail non-stop, hier, salle des congrès à Ajaccio, pour 220 universitaires et ingénieurs venus de quatre continents pour étudier le comportement des matériaux sous sollicitations dynamiques.

Photo Jo Peraldi

PAGE INTERIEURE



M. Yves Remillieux (au centre) a ouvert hier matin les travaux du deuxième congrès de l'association DYMAT dont il est le président. A ses côtés, MM Philippe Podevin , secrétaire du congrès et Marc Bousseau , de la direction des Recherches, Etudes et Techni-

ues. Photos Jo PERALDI

...éficient du soutien et
...la Dé-

d'Amérique ou de Russie pour ne
voir qu'une salle de congrès et un

...nière journée très
...ont été reçus
...as le sa-
...ville

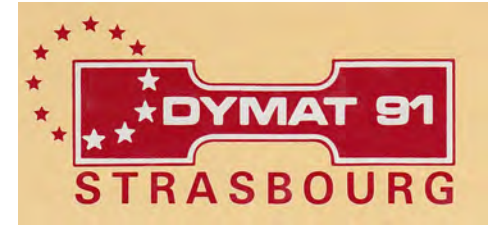
Demain après-midi, une balade en mer jusqu'aux îles Sanguinaires permettra à ces Asiatiques, Américains, Anglais, Polonais, Allemands, Italiens et Suisses de découvrir l'un des plus beaux golfes du monde.

Enfin jeudi soir, un dîner de gala donné dans les salons de l'hôtel Campo dell Oro réunira l'ensemble des congressistes et leurs invités.

...s'achèveront ven-
...les dernières
...ivies d'une

S.F.

European Association



Strasbourg (1991) kept a similar type of organization, moreover it marks the **opening to Europe**.

The transition from a French Association to a European Association needed a long time, many meetings, hard discussions and high energy!

After Ajaccio, DYMAT Association was well known, but the relations with foreign laboratories had to be improved in order to build a well structured network.

- On **May 89**, M. Stelly (President), Y. Remillieux and JL Lataillade met our **English colleagues** from Oxford (**Prof. Harding** and **Ruiz**) and Cambridge (Prof. **Field**). Result rather positive, they are interested by the French proposal about a European Association.
- On **December 89**, during the General Assembly in Bordeaux, J. Harding and J. Miles are elected as UK representatives in the Board, also **JF Kalthoff** and **HD Kunze** as German representatives. **G. Vignolo** (Oto Melara) is the first Italian Board member.

There is the beginning of Board meetings in English, with sometimes funny and strange discussions! We had great merit to understand the debates! 😊

International Conferences

New statutes are written, with European dispositions.

They are accepted by the Extraordinary General Assembly, during the Strasbourg International Conference.

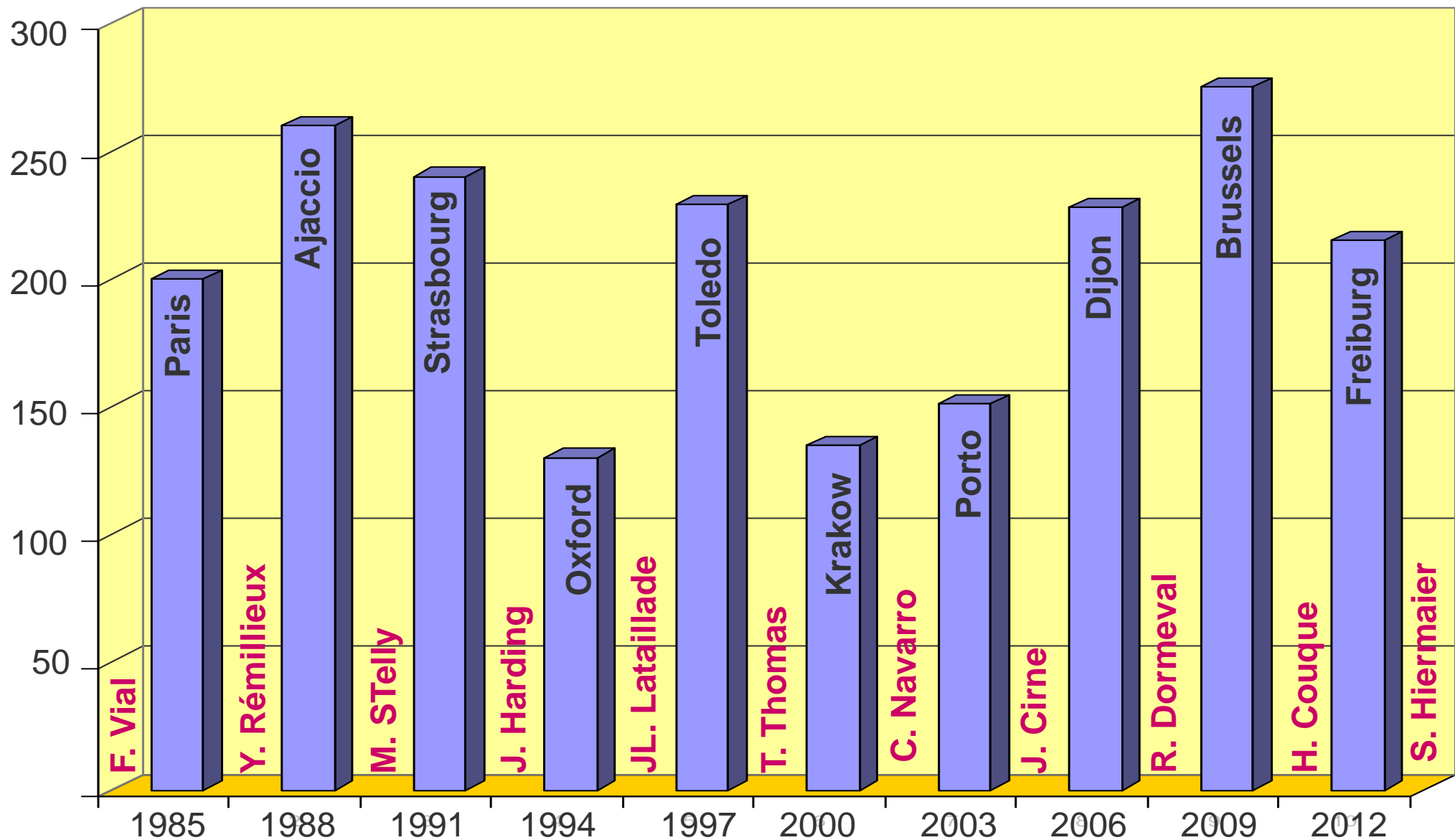
However, DYMAT remains an Association governed by the French law. During the GA, Prof. Kalthoff read a statement confirming his disapproval. German members leave the Board.

New German representatives are elected, A. Stilp (EMI) and K. Hoog (ISL).

John Harding is elected as President of **EURODYMAT**



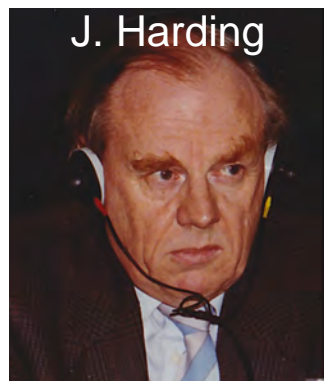
International Conferences





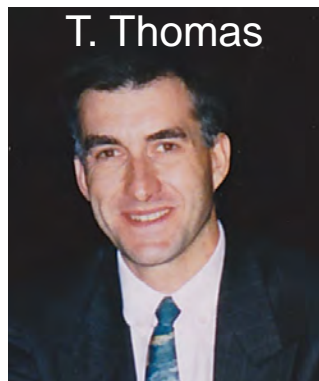
Y. Rémillieux

Paris 85



J. Harding

Strasbourg 90



T. Thomas

Toledo 97



J. Cirne

Porto 03



H. Couque

Brussels 09

Paris 83

Ajaccio 88

Oxford 94

Krakow 00

Dijon 06

Freiburg 12



F. Vial



M. Stelly



J.L. Lataillade



C. Navarro



R. Dormeval



S. Hiermaier

Oxford : The first EURODYMAT Conference



EURODYMAT 94 was a congress of transition.

- Mixing DYMAT Conferences with the Oxford Conferences held in 1974, 1979, 1984 and 1989
- Adaptation of the length and timing of the Oxford Conference with the DYMAT tradition
- J. Harding's request for a not too large attendance
- However, due to these changes, the Proceedings have been exceptionally published after the Conference





■ **EURODYMAT 97** is the first conference showing the European nature of DYMAT :

- a **local Organizing Committee**, chaired by **Carlos Navarro**,
- a Selection Committee : Board + members of the International Committee
- under the initiative and the responsibility of DYMAT,

This type of organizing structure will be kept till now



EURODYMAT 2000

- the simultaneous translation is stopped!
- for the first time, DYMAT delivers 2 "**Thesis awards**" for the best original scientific Phd contributions, James Shih (USA) and C. Denoual (F).



Chairman of the Conf.



After a fall in Krakow due to the economic context at that time, the attendance increases at Porto (20th anniversary of DYMAT) and after, reaches again usual level, between 200 and 250 attendees, with a record of 275 participants at Brussels.





DYMAT 2009 was the first DYMAT Conference to deliver the "**John Rinehart's Award**".

The recipients were :

- Professor John E. Field (Univ. of Cambridge-UK)
- Professor Marc A. Meyers (Univ. of California SD – USA)



DYMAT 2012

"John Rinehart's Award" delivered to :

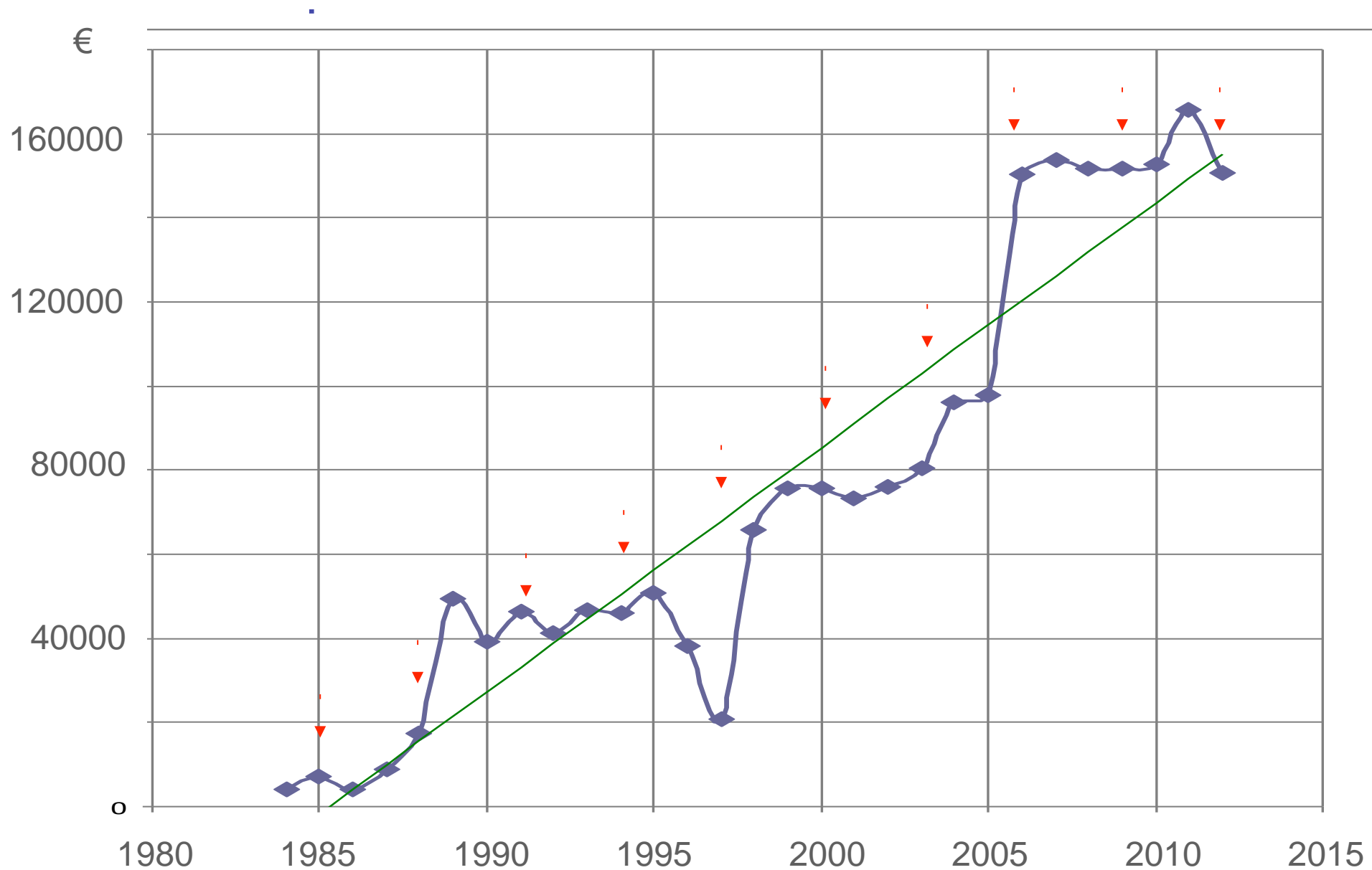
- Professor Alain Molinari (Univ. of Metz – F)

There were **two publication options** for the 10th International DYMAT Conference:

- as Proceedings Publications
- as Peer Reviewed Papers in an issue of "European Physical Journal - Special Topics" (EPJ-ST), entitled "Characterization, Modeling and Simulation of Materials at High Strain Rates".







Technical Meetings

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- 😊 On the idea of the first seminar which took place in ETCA on 1984 , it was decided to organize each year a **Technical Meeting**, excepted the year of the International Conference
- 1,5 or 2 days meeting
 - focussed on specific topics

The **2nd Technical Meeting was in Nantes**, in 1986, chaired by Chi Yuen Chiem. Then Poitiers followed (end 1986), and Metz (87), Bordeaux (89)

Since 1983, **20 Technical Meetings** took place in various European towns.

Still successful, gathering between 50 and 70 participants.

- 1 1984 Arcueil, France
- 2 1986 Nantes, France
- 3 1986 Poitiers, France
- 4 1987 Metz, France
- 5 1989 Bordeaux, France
- 6 1990 Gramat, France
- 7 1992 Saint-Louis, France
- 8 1993 Ispra, Italy
- 9 1995 München, Germany
- 10 1996 Saint-Jean-de-Luz, France
- 11 1998 Dijon, France
- 12 1999 Coimbra, Portugal
- 13 2001 Saint-Jean-de-Luz, France
- 14 2002 Sevilla, Spain
- 15 2004 Metz, France
- 16 2005 Brussels, Belgium
- 17 2007 Cambridge, United Kingdom
- 18 2008 Bourges, France
- 19 2010 Strasbourg, France
- 20 2011 Paris, France

21th Technical Meeting : November, London (UK)

High speed imaging for dynamic testing of materials and structures



Students and Training Courses

One of the objectives of DYMAT is to do a special **effort for students** :

- specific courses in university, included in academic programs (*not successful*)
- help to students to find training periods or labs for PhD research
- large discounts when attending DYMAT international conferences or TM

Thesis awards

- proposed by **JL Lataillade** (President), in 1996
- delivered during the International Conference, for an original and high scientific level contribution (PhD thesis) in the field of dynamic behavior of materials
- procedure and call for candidates (**JM Diani**) on April 97 : to late for Toledo!!
- the first "Thesis awards" will be delivered during DYMAT 2000 :
 - DYMAT 2000/Krakow : James SHIH (USA) and Christophe DENOUAL (France)
 - DYMAT 2003/Porto : Angel ARIAS (Spain) and Jean-Lin DEQUIEDT (France)
 - DYMAT 2006/Dijon : Nuno PEIXINHO (Portugal)

Student Camps

- to the initiative of **Philippe Viot** (2009)
- the overall aim is to encourage research students to make exchanges about their work
- there will be three senior invited speakers.
- a three day meeting, biennial event

1st Student Camp

Oct 2010, Guéthary (France)

Philippe Viot

2nd Student Camp

June 2012, Tampere (Finland)

V-T. Kuokkala

3rd Student Camp ?



DSC 2010
-
1st DYMAT Student Camp

Guéthary, France
5-7 October 2010



Call for Presentations

Organized by :
LAMEFIP Laboratory
ENSAM CER de Bordeaux – Talence
Esplanade des Arts et Métiers
33405 Talence Cedex

and the Dymat association



DSC 2012
2nd DYMAT Student Camp
« MATERIALS SCIENCE IN THE
WILDERNESS »

Tampere, Finland
17-20 June 2012



Call for Presentations

Organized by :
Tampere University of Technology
Department of Materials Science
Tampere, Finland
and the DYMAT Association



Training Courses

M10 Course (1987)

- organized by DYMAT within the EUROSAE advanced training scheme,
- aims at offering general information in the dynamic behavior of materials
 - Dynamic plasticity, damage and fracture
 - Rupture mechanics
 - Experimental methods
 - Modelling
- still in the list of EUROSAE, named GEM 010 course (**B. Vivien**), www.eurosae.com

Constitutive relations of materials under impact loading (2012)

- organized by the International Centre of Mechanical Sciences (CSIM)
- coordinated by **T. Lodygowski** and **A. Rusinek**
- 5 days duration (July, 2012), Udine, Italy

Other Activities

Subgroups

Several working groups were constituted with the aim of studying narrower scope of research topics, included into the global field of the dynamic behaviour of materials.

The "**Light-Weight Armour Group**" (LWAG), to study all modern body and vehicle armour, mainly focussed on light-weight metals, metal matrix composites, ceramic matrix composites (**Bradley Dodd, Erhardt Lach**)

The "**Security and Transport Group**" working on the dynamic behaviour of structures, durability of materials, crashworthiness, biomechanics (**Philippe Viot**)

The "**Industrial Dynamic Processes Group**" which organizes workshops on the numerical simulations of dynamic processes related to engineering applications, (**Alexis Rusinek, Ramon Zaera**)

Seminars and workshops are organized, journals, minutes and reports are published

Financial Support

Since 2007, DYMAT offers to provide **financial support** to scientific events within its topics of interest 😊

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Relations with other scientific associations

- connected with AFM, member of the board during a long time
- joint annual meeting with Mecamat (MecaDymat Meeting)
- participation to the organization of the French Conference "Matériaux"

DYMAT Official Correspondents (2008)

- goal : strengthening and enlarging links with other countries active in the field of the dynamic behaviour of materials, inside and outside Europe,
- decided to set up a network of DYMAT Official Correspondents
- role : promotion of DYMAT Association in his country

Publications

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European Journal

- March 92 : first approach for the publishing of a **scientific review (Michel Stelly)**
- Scientific papers + DYMAT News
- First issue : July 1994
- The publication stopped because the few number of subscribers

Standardization and Recommendations

- Several but unfruitful contacts with Standardization Institutes (AFNOR, BSN, ...), with the goal of defining standards for dynamic experimental testing
- Decision to publish "**Recommendations**" :
 - Plate impact tests
 - Hopkinson compression tests
 - Taylor test
 - Expanding ring tests

Glossary

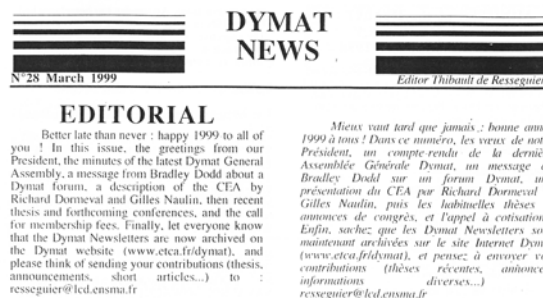
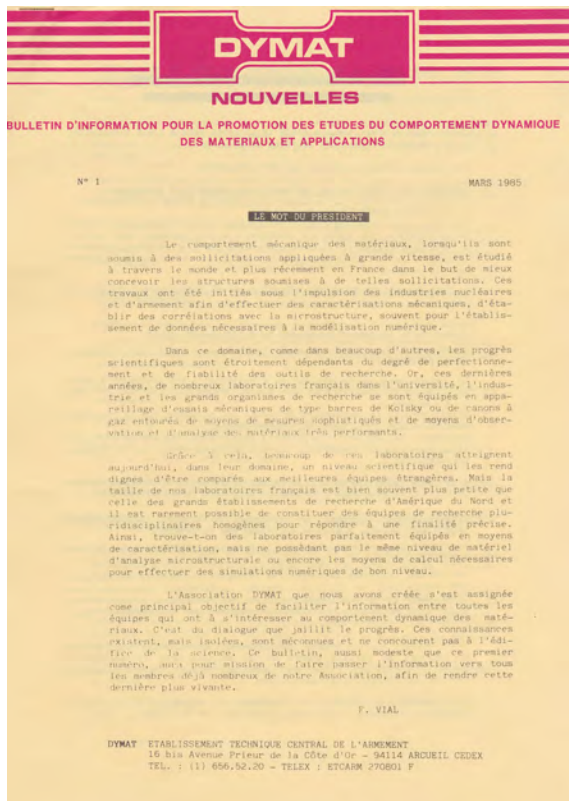
- 1990 - French - English - German Glossary, written by **A. Lichtenberger**

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DYMAT News

➤ DYMAT Nouvelles n° 1 @ DYMAT News n°37
March 1985 @ December 2009
irregular but non stopped issues

waiting for papers
waiting for proposals
waiting for ideas
waiting for.....



SOME WORDS FROM THE PRESIDENT

Even though it is rather late, in the name of all the board members I would like to wish you a Happy New Year. I hope that DYMAT will continue to grow in influence and members, following attempts to advertise the organisation and to show it as an important potential partner for industries when a dynamic problem occurs in materials or structures.

I would like to ask you to send data on your laboratory or company. Firstly, the data will expand our "competences catalogue" on our web site: www.etca.fr/dymat (there is a pro forma on the web site to help you). This permits people to contact others within the DYMAT network. Secondly, we would be very interested in receiving data about your publications in the field of dynamic loading, these can be articles, theses or books. This will show the wider audience the large and important contributions made by DYMAT members.

People interested in publishing a description of their laboratory or company facilities and activities in DYMAT NEWS are invited to send an article to Thibault de Resseguier (resseguier@lcd.ensma.fr) or to us at ETCA. Please do this as soon as possible. We hope that the next issue of the NEWS will be in September.

Prof. Thierry Thomas
Centre technique d'Arcueil

A DYMAT FORUM ON THE WEB

Dr. Bradley Dodd starts a bulletin board or forum, so that anyone can ask any question and anyone

can answer ! He needs the e-mail addresses of all members to advertise that new facility. Please send yours to : bodd@adtek.u-net.com.



Website

- 1997 - **JM Diani** - First presentation of DYMAT on ETCA website, www.etca.fr/DYMAT
- 1998 - **B. Dodd** takes in charge the creation of a mail address : dymat@etca.fr
- Then, joint efforts **Bradley Dodd** and **Michel Epinette** (ETCA), development of a DYMAT website www.dymat.org, and a new mail address enquiries@dymat.org (Brad!)
- Middle 2000, M. Epinette leaves : difficulties for updating the website!
- 2006 - New but incomplete version of the website, which will be modified and updated by **Gunther Dyckmans** for DYMAT 2009
- G. Dyckmans leaves and **Stefan Hiermaier** produces the current website. 😊



1983 - 20??