



restaurants

SEMAINE du 15 au 21 . 2. 71 **WEEK**

N° 1 CO-OP (Administration)

	° fr 2,70	fr 3,30	fr 3,90	
Monday Lundi	Saucisson Chaud Pommes au Gratin	Nasi Goreng	Roastbeef à l'Anglaise Fenouils au Jus Pommes Château	Brochette de Filets Mignons de P o r c Fr 4.50
Tuesday Mardi	Emincé Financière	Schiibling de St.Gall Salade de Printemps	Cochonaille sur Soissons	Entrecôte Minute Garnie Fr 4.50
Wednesday Mercredi	Fleischkase à l'Allemande	Bœuf Bouilli Sauce Cornichons Rizotto à l'Italienne	Escalope Genevoise Pommes Allumettes Tomate Grillée	La Dernière Choucroute Fr 4.50
Thursday Jeudi	Tripes Vinaigrette	Acrats de Crevettes Virginie	Poitrine de Veau Façon Bouchère	Poulet Frais de l'Allier Rôti Fr 4.50
Friday Vendredi	Croquettes Sauce Tomato Spaghetti au Parmesan	La Marée du Jour	Cassoulet Toulousain	Grillade de Porc Mariné à la Sauge Fr 4.50

N° 2 TORTELLA (Provisoire)

	fr 3,50			
Monday Lundi	Roastbeef à l'Anglaise	Chipolatas	Gigot de Pré Salé	Filet de Boeuf Fr 4.50
Tuesday Mardi	Escalope de Veau Viennoise	Poulet Rôti	Steack Grillé	Tournedos aux Champignons Fr 4.50
Wednesday Mercredi	Emincé à la Mexicaine	Entrecôte Grillée	Lapin Polenta	Osso Buco Fr 4.50
Thursday Jeudi	Agneau à l'Algérienne	Escalopine à la Crème	Pizza	Côte de Veau Fr 4.50
Friday Vendredi	Rognons Flambés à la Dijonnaise	Gratin aux Queues d'Ecrevisses	Filets de Sole Colbert ou Moules Marinière	Filet Mignon Fr 4.50
Saturday Samedi	Poulet Chasseur	Foie à la Vénitienne	Rôti de Porc	
Sunday Dimanche	Jambon à l'Os	Baron d'Agneau	Rôti de Veau	



CERN STAFF ASSOCIATION

THURSDAY 25TH FEBRUARY AT 8.30pm

AUDITORIUM

PROBLEMS OF CONTEMPORARY SOCIETY
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AND SCIENTIFIC RESEARCH
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by Professor M. CINI
Institute of Physics of the
University of Rome

Periodically during our series of lectures we ask a prominent scientist to talk about such a topic. According to the personality of the lecturer (in the past Professors BURHOP, WEISSKOPF and GRASSE) we had very different lectures which reveals the many aspects of these problems.

Professor CINI will characterize the contemporary society and show the problems which underdeveloped countries are facing (hunger, economic lag, etc..) and those of industrially advanced countries. Contrary to expectations, fast development of Science and Technology has not brought about the solutions to these problems and contradictions. Professor CINI will examine what are the reasons for such a failure and will put forward other solutions.

The lecturer is well known from CERN audiences : in May 1967 he came to tell us what he witnessed in North Vietnam. Professor M. CINI studied at the Turin Polytechnicum and then devoted himself to theoretical physics, in particular field theory and elementary particle theory, to which he has made important contributions. He was a Professor at the University of Catania from 1955 to 1957 and then at the University of Rome. From 1962-1963 he was a visiting scientist at CERN. Apart from his professional work he has always taken an interest in the scientific policy of his country.

The lecture will be given in English with simultaneous interpretation in French.

CONCERTS PUBLICS DU CERN

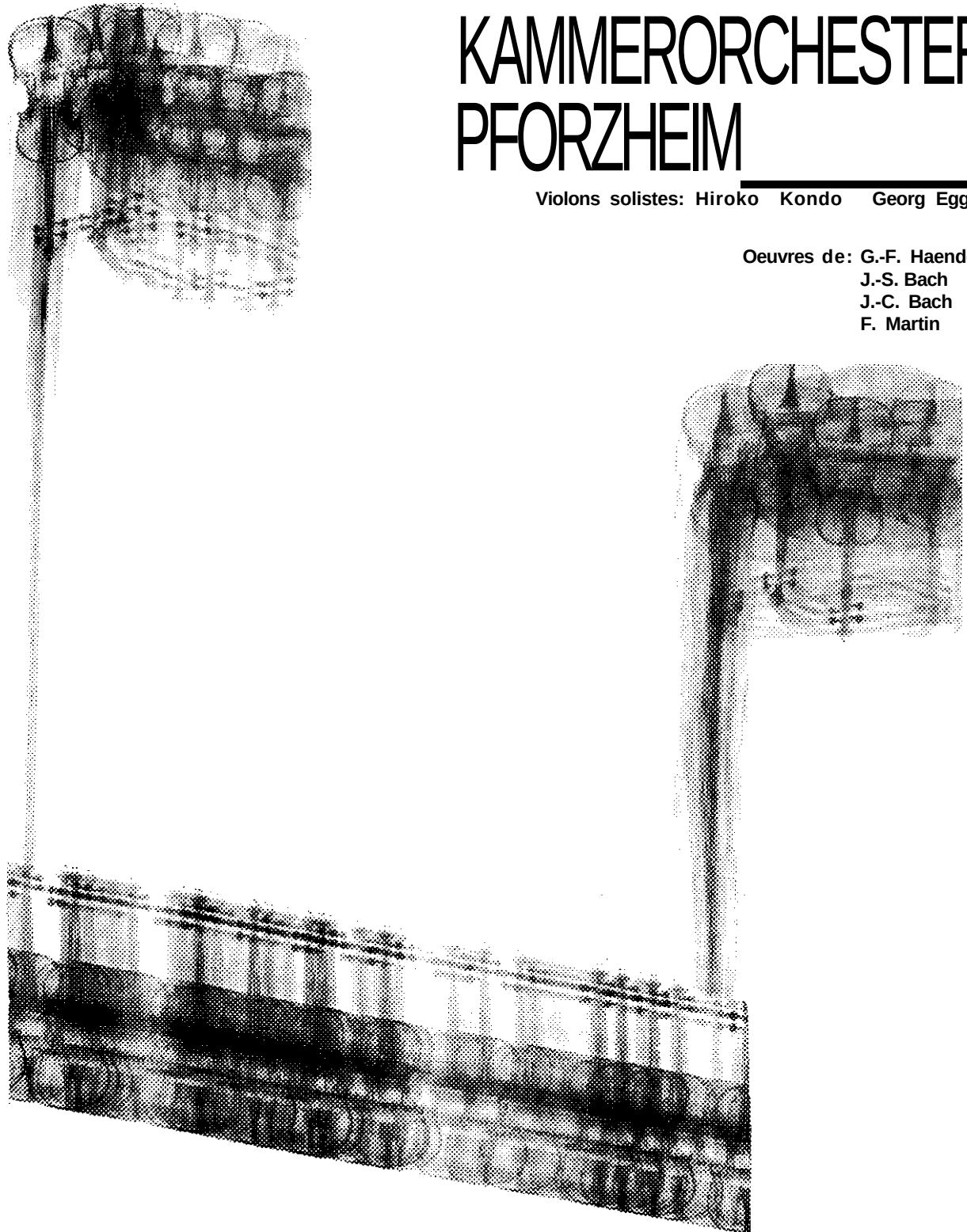
Mardi 16 février 1971 à 20 h. 30

Grand Auditorium du CERN

SUDWESTDEUTSCHES KAMMERORCHESTER PFORZHEIM

Violons solistes: Hiroko Kondo Georg Egger

Oeuvres de: G.-F. Haendel
J.-S. Bach
J.-C. Bach
F. Martin



Billets à l'entrée

weekly ca

LUNDI MONDAY		MARDI TUESDAY		MERCREDI WEDNESDAY		JEUDI THURSDAY		VENDREDI FRIDAY						
15.2		16.2		17.2		18.2		19.2						
		1415 Ⓡ	ACADEMIC TRAINING Applied Mathematics : Timing considerations for the CDC 6600 central pro- cessor - H. von Eicken (3rd and last lecture)	0930 Ⓡ	ISR COMMITTEE	1300 Ⓡ	ENSEIGNEMENT GENERAL							
					Open Session		Science pour Tous : Séance informelle - R. Carreras							
			1630 Ⓡ		CERN PARTICLE PHYSICS SEMINAR		1430 Ⓡ			ISfi COMMITTEE	2030 Ⓡ	CERN CINEMA CLUB	2030 Ⓡ	CERN CINEMA CLUB
					Experimental results on meson production by polarized photons at high energies - G. Wolf / DESY-Hamburg					• ISR Conference room 3rd fl. - Bldg. 112 Closed Session		Accident - J. Losey		Accident - J. Losey
					CONCERT PUBLIC									
			22.2		23.2		24.2			25.2		26.2		
1100 Ⓡ	PHYSICS III SEMINAR The reaction $n\bar{p} \rightarrow p\gamma$ near the (3.3) resonance - P. Triol / Zurich	1100 Ⓡ	ACADEMIC TRAINING Theoretical Physics : Thermodynamics of strong interactions - R. Hagedorn			1100 Ⓡ	ACADEMIC TRAINING Theoretical Physics : Thermodynamics of strong interactions - R. Hagedorn							
	1630		CERN PARTICLE PHYSICS SEMINAR											