

COOPERATIVES

COOPIN

(Bât. 563)

Heures d'ouverture du magasin :

lundi au vendredi de 13h.00 à 16h.30 ☎ 2864-3637.

Rayons parfumerie, droguerie, vin, alimentation, tabac, calculatrices, horlogerie, photo, jouet, textile.

Nouveauté CASIO

Digital Diary SF-8500 64 KB

- . répertoire téléphonique
- . cartothèque d'affaires
- . agenda
- . mémorandum
- . calendrier
- . heure locale et heure mondiale
- . communication des données avec un PC ou autre digital Diary

De retour : agenda CASIO couleur SFS 4650 dès Frs 134.-

De nouveau en stock

Jumelles de poche WEGA garantie illimitée. Plusieurs modèles dès Frs 111.80.-

Réveil HOTLINE radio piloté par l'émetteur de Francfort. Réglage automatique avec ajustement heure d'été et heure d'hiver. Date, 2 alarmes, lumière = Frs 49.-

Self Service

Choix de biscuits Oulevay et Wernli. Toujours en action, chocolat TOBLERONE 400 grs = Frs 4.95.-

Nouveau

laque de chocolat LINDOR noisette 100 grs.

Bientôt Pâques

Nous vous proposons un grand choix de chocolat (œufs, lapins, boîtes, etc..)

Cybele Diffusion

Vous propose découvrir sa nouvelle génération de produits cosmétiques FELINA. Produits naturels à base de plantes.

Disponible à COOPIN

Un bon gratuit à remplir pour bénéficier d'un diagnostic de peau suivi d'un soin personnalisé à votre domicile.



(Bât. 563)

Vous avez des achats à faire - utilisez-nous. Devenez membres d'Interfon.

Nous pouvons négocier pour vous, vos achats et vos travaux de construction, de rénovation, et d'entretien de votre maison, ainsi que des voyages.

Nous sommes au service de tout le monde mais chacun est différent, venez nous voir, nous serons heureux de vous aider.

Détaxe pour la Suisse.

Secrétariat, heures d'ouverture :

du lundi au vendredi, de 13h.00 à 16h.30 ☎ 3339.
(près entrée A)

Magasin, heures d'ouverture :

16h.30 - 19h.00 (sauf lundi)

9h.30 - 16h.00 le samedi - ☎ (059) 50 40 88 39

Adresse de notre Magasin :

649, Rue des Alpes, à Moëns

Evening Lectures Series

Monday 1st April 1996, at 8.30 pm
Main Auditorium

The Traditional Blessing Way of the Navajo World

by

Jack TÓBAAHE GENE

I am a Navajo, or Dineh as we prefer to be called. Dineh means The People. Tóbaahe is my Dineh name and means runner edgewater. The place of my childhood was Smoke Signal, Arizona, deep within the Dineh Nation. Smoke Signal is the place where Mother Earth meets Father Sky. My home is now in Dilcon, also part of the Dineh Nation. Dilcon sits in the shadow of the painted desert buttes, the children of the San Francisco Peaks, one of the four Sacred Mountains which embrace the Dineh Nation.

When I was very young, I was given a path in life to learn from my grandfather, Frank Cowboy. His name means one of the Dineh who is not afraid of any animal, and he was a medicine man. My grandmother was an herbalist and medicine woman, a hand trembler. It was a time of learning, and they taught to look at the world as a Dineh. I learned that all things in the universe contain a living spirit, and that every spirit is either male or female. We lived a life of natural rhythms, where survival depended on an understanding of the world and existing in harmony with all things of the universe. Instead of toys, I had responsibilities. I learned to take my place in the community, and I had an important role within it. When someone would come asking for my grandfather's help, I would go out and gather up the horses, take charge of the medicine bundle, and we would ride long distances to reach the sick. He would start out slow, after a few miles he would begin to whistle, and then closer to the destination he would begin to talk. And he would tell me the meaning of things we would pass, and every object had a story. By the time we arrived, our minds would be prepared to begin the healing ceremony. I would help him as he made the sand painting for the patient to sit on. I would help him as he sang his songs of prayer, and hold the rattle, and the songs and prayers would heal. For Dineh believe that the mind and body must function together in harmony, they are one unit, part of the earth which in turn is part of the universe. Dineh do not separate religion from science. Our ceremonies are complex, and describe the laws which govern the spiritual and physical worlds through elaborate songs and rites. Nothing has just one meaning, and nothing is as simple as it may first seem. Often, the words that are used to translate from Navajo cannot convey the complexity. A prayer is not merely a prayer, but a song of harmony that works like a human heart to pump life back into bodies and minds, to restore the spirit. The prayers are the gifts of the holy people.

My paintings are an expression of what it means to be Dineh Nabaha, which translates to Navajo warrior and hunter. Here, a warrior means one who is unafraid, who stands up strong in the world, and a hunter means one who moves with serenity and respect for other living creatures. My paintings have feelings and texture and even scents, and are made of the basics: sand, raw pigment, plants. My images are raw and passionate. They explore the mysteries of life and the universe. The Oneness and the Power and the Mysterious.

That is what I can share with you. Through my painting and my thoughts, I can explore with you a new way of viewing the physical and spiritual worlds. There is knowledge which I was given the opportunity to learn, and which I offer to you.

The lecture will be given in English with French interpretation

Open to the public

Calendrier hebdomadaire

1996

Weekly Calendar

Lundi Monday	11.3	Mardi Tuesday	12.3	Mercredi Wednesday	13.3	Jeudi Thursday	14.3	Vendredi Friday	15.3
11.00 E TECHNICAL SEMINAR OO Artificial Intelligence – based model for diagnosing/controlling. HEP experiments. ZEUS Expert System experience and its possible extensions for LHC experiments by Mariusz FLASINSKI / Jagiellonian University, Cracow	09.00 CN TECHNICAL PRESENTATION SunSoft Workshop developer products presentation by Domenico LORENZELLI, Philippe HOFMANN / Sun Switzerland	09.00 C HCC REVIEW BOARDS (LCRB, LDRB, LERB) – Open session 09.00 PRESENTATION TECHNIQUE Armoires et coffres destinés à l'industrie électronique et électrique by C. COCHET / Schrott SA <i>Demo bus, parking bât. 252</i> 09.30 A LA RECHERCHE AU CERN Quoi?... les particules et leur comportement par Chris LEWELLYN SMITH / DG <i>Retransmission simulante CN, PS & SL</i>	10.00 CN UMTF COMPUTING TUTORIAL Accessing UNIX Services from a MAC by Miguel MARQUINA	09.30 A LA RECHERCHE AU CERN Comment?... les expériences et leur réalisation par Lorenzo FOÀ / Directeur de la Recherche <i>Retransmission simulante CN, PS & SL</i>	11.00 A ACADEMIC TRAINING High-T, Superconductivity by H.R. OTT / ETH Zurich, CH (5/5)	14.00 TH MEETING ON PARTICLE PHYSICS PHENOMENOLOGY Higgs decays in the SM and the MSSM: an update by Abdel DJOUADI / Karlsruhe Univ.	16.30 A TECHNICAL PRESENTATION New VME products from LeCroy by Uwe UHMEYER / LeCroy USA <i>bldg 14/4-030</i>		
14.00 CN UMTF COMPUTING TUTORIAL How to Set Up Your Unix Shell Environment by Arnaud TADDEI	11.00 A ACADEMIC TRAINING High-T, Superconductivity by H.R. OTT / ETH Zurich, CH (2/5)	11.00 A ACADEMIC TRAINING High-T, Superconductivity by H.R. OTT / ETH Zurich, CH (3/5)	13.00 A ENSEIGNEMENT GENERAL Science pour tous par Rafael CARRERAS	11.00 A ACADEMIC TRAINING High-T, Superconductivity by H.R. OTT / ETH Zurich, CH (4/5)	14.00 TH MEETING ON PARTICLE PHYSICS PHENOMENOLOGY Higgs decays in the SM and the MSSM: an update by Abdel DJOUADI / Karlsruhe Univ.	16.00 SL SL SEMINAR About Writing Specifications by Hans ISCH / CERN-SL	14.00 TH TECHNICAL PRESENTATION New VME products from LeCroy by Uwe UHMEYER / LeCroy USA <i>bldg 14/4-030</i>		
16.30 A PPE SEMINAR Measurement of V_{cb} with the DELPHI detector by Franco SIMONETTO / Università di Padova & INFN Padova	16.30 A CERN PARTICLE PHYSICS SEMINAR The Gluon Distribution and α_s from Global QCD Analysis in Lepton-hadron and Hadron-hadron Interactions by W.K. TUNG / Michigan State Univ.	14.00 TH THEORETICAL SEMINAR Effective field theory as the appropriate technique for quantum gravity by John F. DONOGHUE / University of Massachusetts	16.00 SL SL SEMINAR About Writing Specifications by Hans ISCH / CERN-SL	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (3/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	14.00 TH TECHNICAL PRESENTATION New VME products from LeCroy by Uwe UHMEYER / LeCroy USA <i>bldg 14/4-030</i>	16.00 SL SL SEMINAR LEP Beam Energy Calibration in 1995 by Angelika DREBS / University of Wuppertal			
09.30 A LA RECHERCHE AU CERN Pourquoi?... la recherche fondamentale et ses implications par Alvaro DE RUIJLA, théoricien <i>Retransmission simulante CN, PS & SL</i>	09.00 A PRESENTATION TECHNIQUE Composants optiques, fibres optiques by J. BERNY / Soc. C.M.P.E., Dépt. Photonique et Technologies <i>bldg 13/3-005</i>	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (2/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	13.00 A ENSEIGNEMENT GENERAL Science pour tous par Rafael CARRERAS	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (4/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	14.00 TH TECHNICAL PRESENTATION New VME products from LeCroy by Uwe UHMEYER / LeCroy USA <i>bldg 14/4-030</i>	16.00 SL SL SEMINAR LEP Beam Energy Calibration in 1995 by Angelika DREBS / University of Wuppertal			
11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (1/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (2/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (3/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	13.00 A ENSEIGNEMENT GENERAL Science pour tous par Rafael CARRERAS	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (4/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	14.00 TH TECHNICAL PRESENTATION New VME products from LeCroy by Uwe UHMEYER / LeCroy USA <i>bldg 14/4-030</i>	16.00 SL SL SEMINAR LEP Beam Energy Calibration in 1995 by Angelika DREBS / University of Wuppertal			
14.00 CN UMTF COMPUTING TUTORIAL HEPIX environment for System Administrators by Arnaud TADDEI	15.00 CN TECHNICAL PRESENTATION Alphasation Roadshow – Digital at CERN by P. GAILLOT, H. BRANDT & T. IVANITZKY	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (3/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	13.00 A ENSEIGNEMENT GENERAL Science pour tous par Rafael CARRERAS	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (5/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	14.00 TH TECHNICAL PRESENTATION New VME products from LeCroy by Uwe UHMEYER / LeCroy USA <i>bldg 14/4-030</i>	16.00 SL SL SEMINAR LEP Beam Energy Calibration in 1995 by Angelika DREBS / University of Wuppertal			
14.00 E ESONE WORKSHOP ON FELDBUSES	09.00 CN ESONE WORKSHOP ON FELDBUSES <i>Conference Room 160/1-009</i> <i>(Old SC Building opposite Bldg 13)</i>	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (2/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	13.00 A ENSEIGNEMENT GENERAL Science pour tous par Rafael CARRERAS	11.00 A ACADEMIC TRAINING High Energy Cosmic Rays (5/5) by J.W. CRONIN / Enrico Fermi Inst. Chicago, USA	14.00 TH TECHNICAL PRESENTATION New VME products from LeCroy by Uwe UHMEYER / LeCroy USA <i>bldg 14/4-030</i>	16.00 SL SL SEMINAR LEP Beam Energy Calibration in 1995 by Angelika DREBS / University of Wuppertal			
	18.3		19.3		20.3		21.3		22.3

A Auditorium / bldg 500
Amphithéâtre / bât. 500

TH Theory Conference Room / bldg 4
Salle Théorie /bât. 4

DG 6th Floor Conference Room, bldg 60
Salle de conférence du 6e étage, bât. 60

CN CN Auditorium – bldg 31/3-004 & 5
Amphithéâtre CN – bât. 31/3-004 & 5

Deadline for insertion : Tuesday 12.00 hrs
Staff Association : bldg 64/R-002, tel. 2819
Media & Publications (DSO) : bldg 50/1-034, tel. 3475
e-mail : weekly_bulletin@cern.ch

C Council Chamber / bldg 503
Salle du Conseil / bât. 503

PS Auditorium / bldg 6, 2-024
Amphithéâtre PS / bât. 6, 2-024

SL Auditorium – Prévestin / bldg 864, 1st fl.
Amphithéâtre SL – Prévestin / bât. 864, 1er ét.

E ECP Conference Room, bldg 13/2-005
Salle de conférence ECP, bât. 13/2-005

Dernier délai pour insertions : mardi 12.00 h
Association du Personnel : bât. 64/R-002, tel. 2819
Media & Publications (DSO) : bldg 50/1-034, tel. 3475