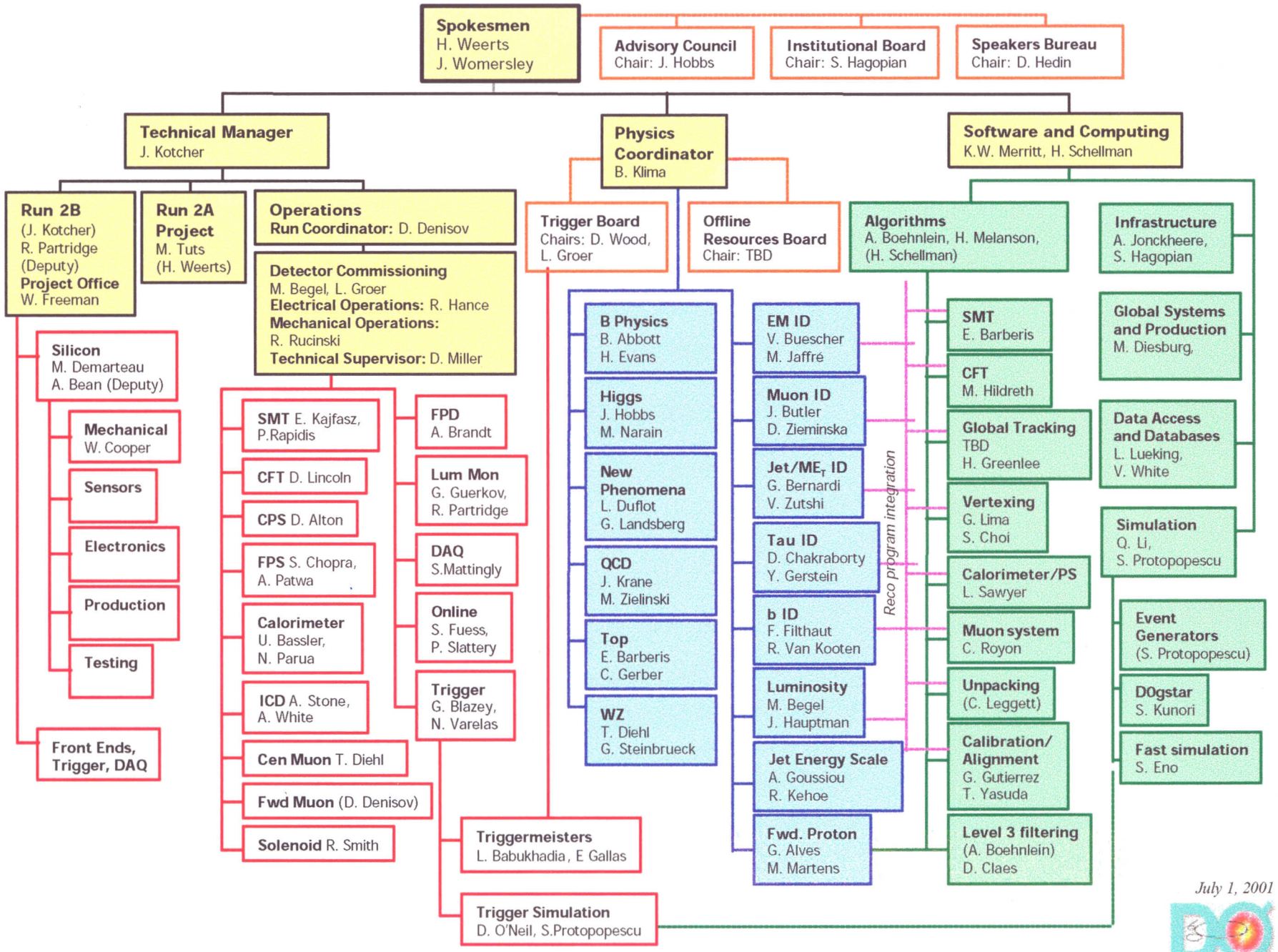
Spokesmen
H. Weerts
J. Womersley
Advisory Council
Chair: J. Hobbs
Institutional Board
Chair: S. Hagopian
Speakers Bureau
Chair: D. Hedin
Technical Manager
J. Kotcher
Physics Coordinator
B. Klima
Software and Computing
K.W. Merritt, H. Schellman
Run 2B
(J. Kotcher)
R. Partridge
(Deputy)
Project Office
W. Freeman
Run 2A Project
M. Tuts
(H. Weerts)
Operations
Run Coordinator: D. Denisov
Detector Commissioning
M. Begel, L. Groer
Electrical Operations: R. Hance
Mechanical Operations:
R. Rucinski
Technical Supervisor: D. Miller
Silicon
M. Demarteau
A. Bean (Deputy)
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W. Cooper
Sensors
Electronics
Production
Testing
Front Ends, Trigger, DAQ
SMT E. Kajfasz, P.Rapidis
CFT D. Lincoln
CPS D. Alton
FPS S. Chopra, A. Patwa
Calorimeter
U. Bassler, N. Parua
ICD A. Stone, A. White
Cen Muon T. Diehl
Fwd Muon (D. Denisov)
Solenoid R. Smith
FPD
A. Brandt
Lum Mon
G. Guerkov, R. Partridge
DAQ
S.Mattingly
Online
S. Fuess, P. Slattery
Trigger
G. Blazey, N. Varelas
Trigger Board
Chairs: D. Wood, L. Groer
Offline Resources Board
Chair: TBD
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B. Abbott
H. Evans
Higgs
J. Hobbs
M. Narain
New Phenomena
L. Duflot
G. Landsberg
QCD
J. Krane
M. Zielinski
Top
E. Barberis
C. Gerber
WZ
T. Diehl
G. Steinbrueck
Triggermeisters
L. Babukhadia, E Gallas
Trigger Simulation
D. O'Neil, S.Protopopescu
EM ID
V. Buescher
M. Jaffré
Muon ID
J. Butler
D. Zieminska
Jet/ME$_T$ ID
G. Bernardi
V. Zutshi
Tau ID
D. Chakraborty
Y. Gerstein
b ID
F. Filthaut
R. Van Kooten
Luminosity
M. Begel
J. Hauptman
Jet Energy Scale
A. Goussiou
R. Kehoe
Fwd. Proton
G. Alves
M. Martens
Reco program integration
Algorithms
A. Boehnlein, H. Melanson, (H. Schellman)
SMT
E. Barberis
CFT
M. Hildreth
Global Tracking
TBD
H. Greenlee
Vertexing
G. Lima
S. Choi
Calorimeter/PS
L. Sawyer
Muon system
C. Royon
Unpacking
(C. Leggett)
Calibration/ Alignment
G. Gutierrez
T. Yasuda
Level 3 filtering
(A. Boehnlein)
D. Claes
Infrastructure
A. Jonckheere, S. Hagopian
Global Systems and Production
M. Diesburg
Data Access and Databases
L. Lueking, V. White
Simulation
Q. Li, S. Protopopescu
Event Generators
(S. Protopopescu)
D0gstar
S. Kunori
Fast simulation
S. Eno
July 1, 2001