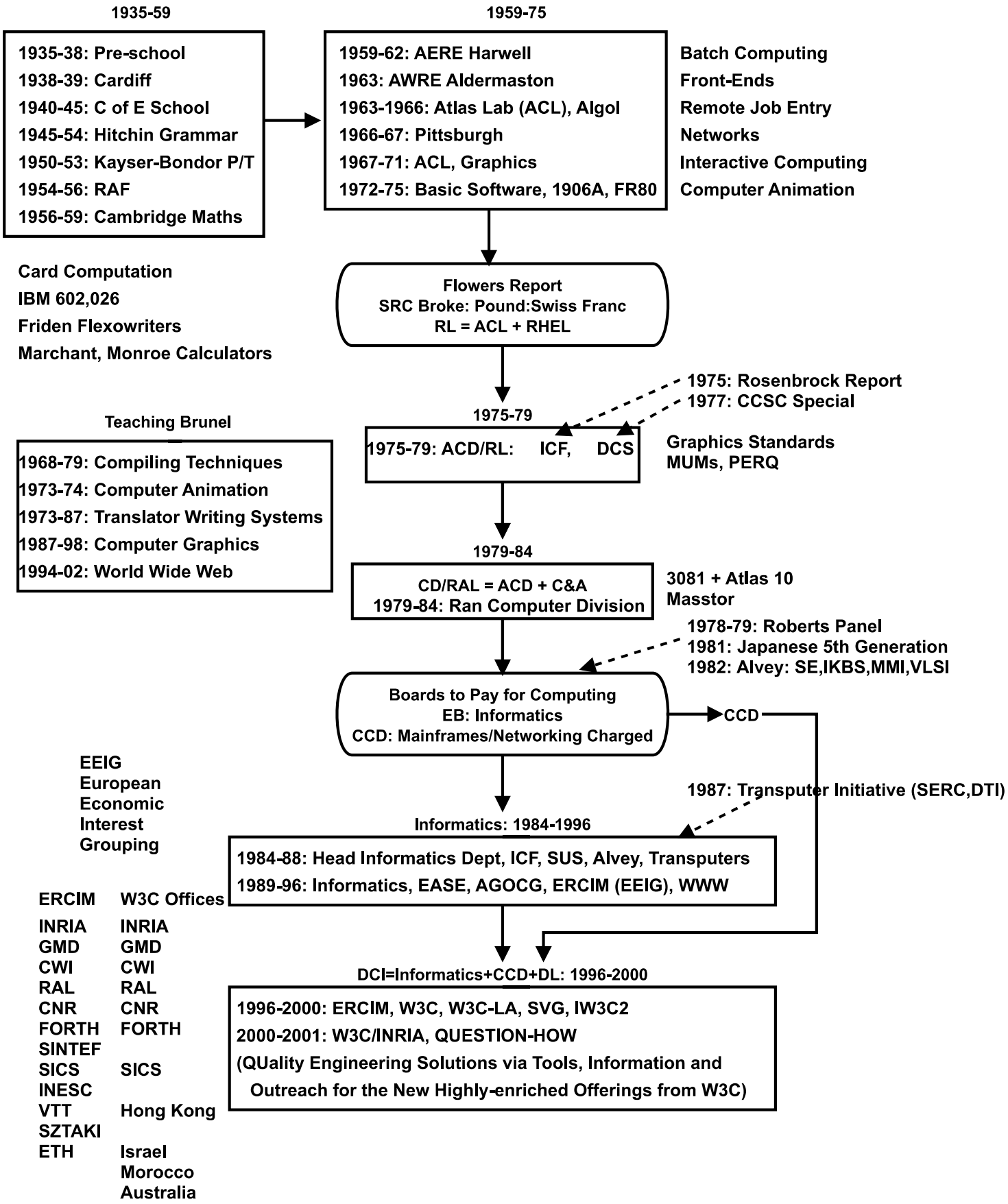
1935-59
1935-38: Pre-school
1938-39: Cardiff
1940-45: C of E School
1945-54: Hitchin Grammar
1950-53: Kayser-Bondor P/T
1954-56: RAF
1956-59: Cambridge Maths
Card Computation
IBM 602,026
Friden Flexowriters
Marchant, Monroe Calculators
Teaching Brunel
1968-79: Compiling Techniques
1973-74: Computer Animation
1973-87: Translator Writing Systems
1987-98: Computer Graphics
1994-02: World Wide Web
1959-75
1959-62: AERE Harwell
1963: AWRE Aldermaston
1963-1966: Atlas Lab (ACL), Algol
1966-67: Pittsburgh
1967-71: ACL, Graphics
1972-75: Basic Software, 1906A, FR80
Batch Computing
Front-Ends
Remote Job Entry
Networks
Interactive Computing
Computer Animation
Flowers Report
SRC Broke: Pound:Swiss Franc
RL = ACL + RHEL
1975: Rosenbrock Report
1977: CCSC Special
1975-79
1975-79: ACD/RL: ICF, DCS
Graphics Standards
MUMs, PERQ
1979-84
CD/RAL = ACD + C&A
1979-84: Ran Computer Division
3081 + Atlas 10
Masstor
1978-79: Roberts Panel
1981: Japanese 5th Generation
1982: Alvey: SE,IKBS,MMI,VLSI
Boards to Pay for Computing
EB: Informatics
CCD: Mainframes/Networking Charged
CCD
EEIG
European
Economic
Interest
Grouping
1987: Transputer Initiative (SERC,DTI)
Informatics: 1984-1996
1984-88: Head Informatics Dept, ICF, SUS, Alvey, Transputers
1989-96: Informatics, EASE, AGOCG, ERCIM (EEIG), WWW
ERCIM
INRIA
GMD
CWI
RAL
CNR
FORTH
SINTEF
SICS
INESC
VTT
SZTAKI
ETH
W3C Offices
INRIA
GMD
CWI
RAL
CNR
FORTH
SICS
Hong Kong
Israel
Morocco
Australia
DCI=Informatics+CCD+DL: 1996-2000
1996-2000: ERCIM, W3C, W3C-LA, SVG, IW3C2
2000-2001: W3C/INRIA, QUESTION-HOW
(QUality Engineering Solutions via Tools, Information and
Outreach for the New Highly-enriched Offerings from W3C)