



il contributo di un ricercatore INFN

Danilo Domenici

Joachim Herrmann
**atlante
di astronomia**



Astronomia

l'uomo e l'universo



Oscar Studio Mondadori

Le Scienze

EDIZIONE ITALIANA DI SCIENTIFIC AMERICAN

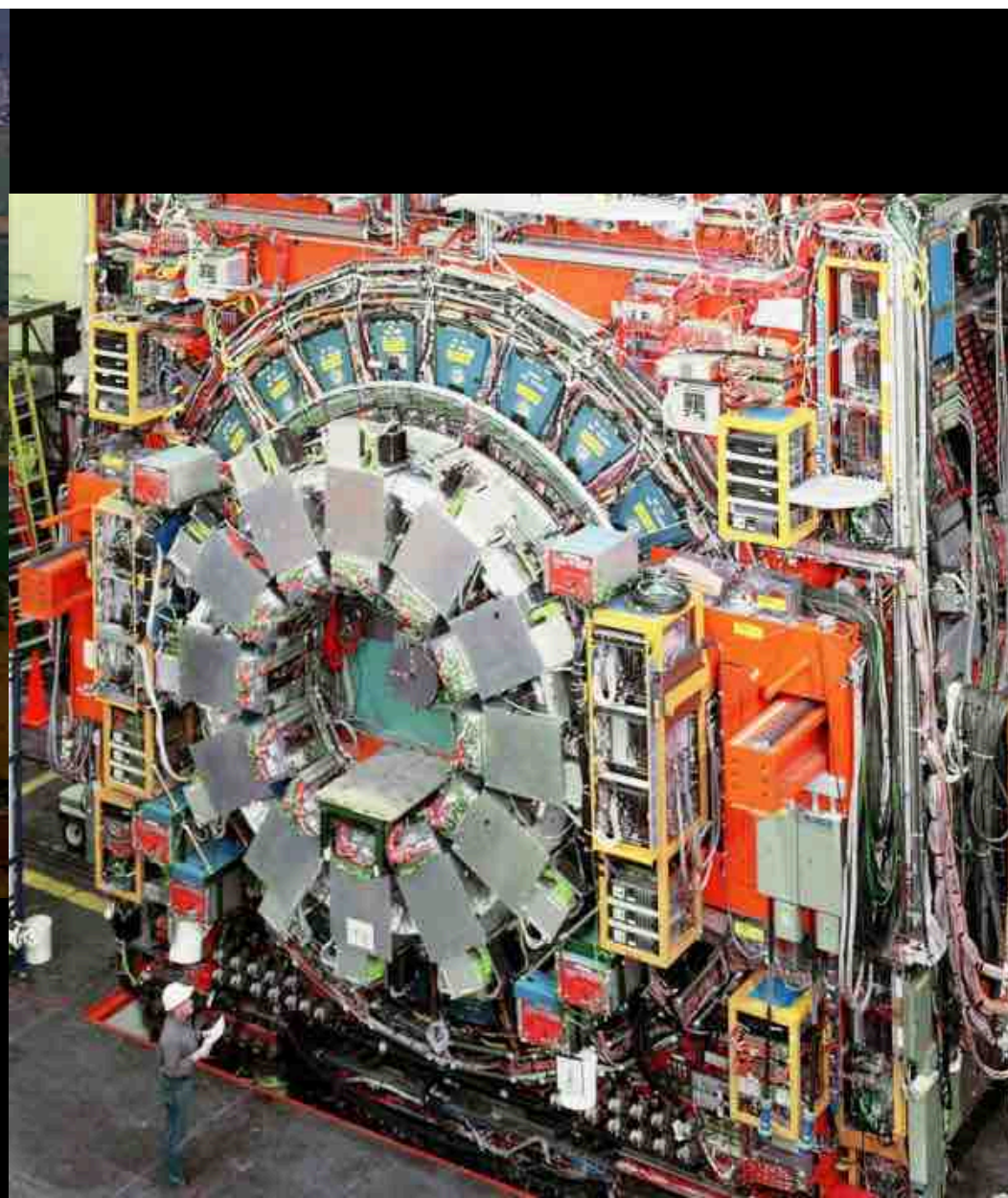
01 giugno 1999

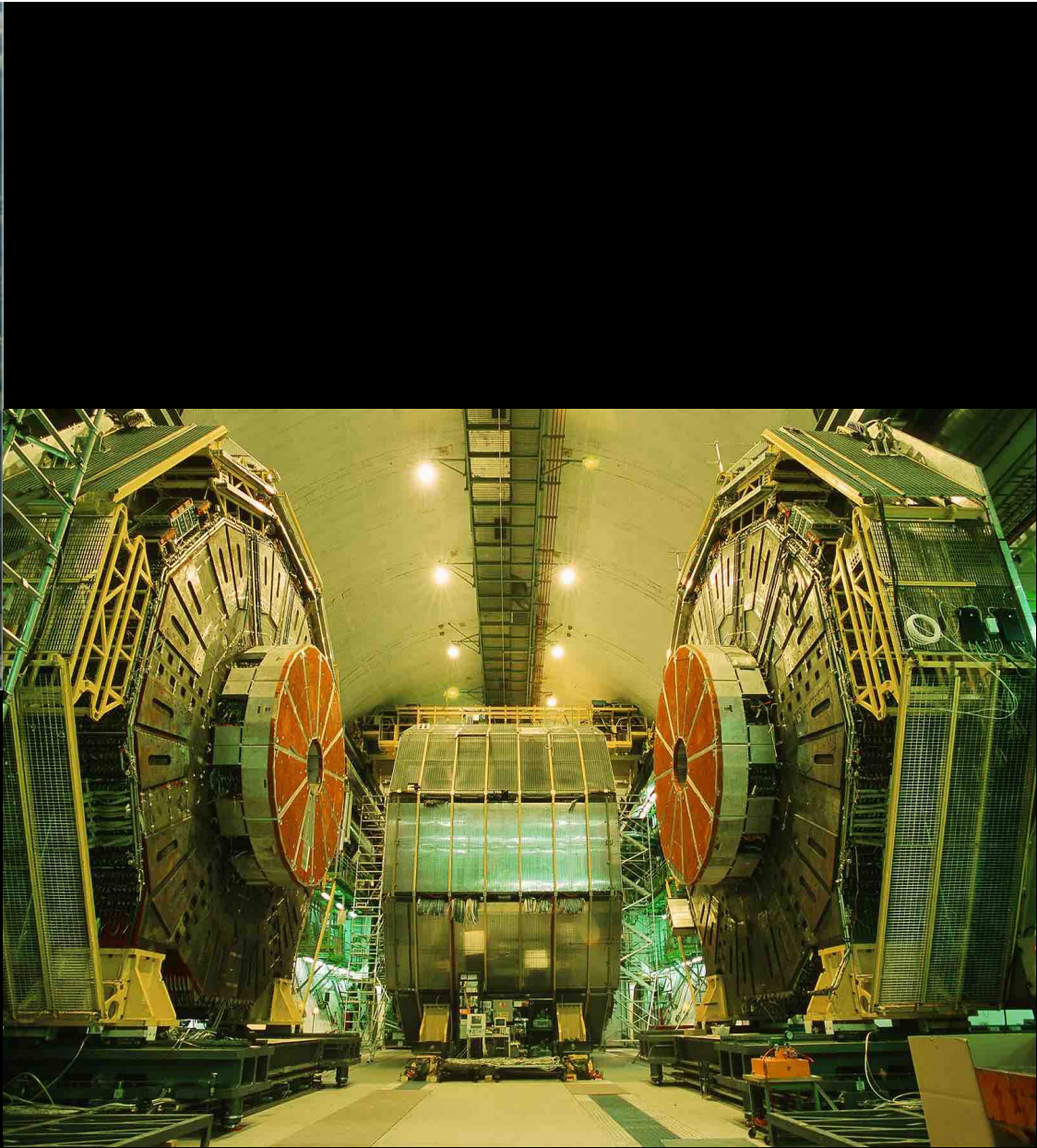
La fisica di DAFNE

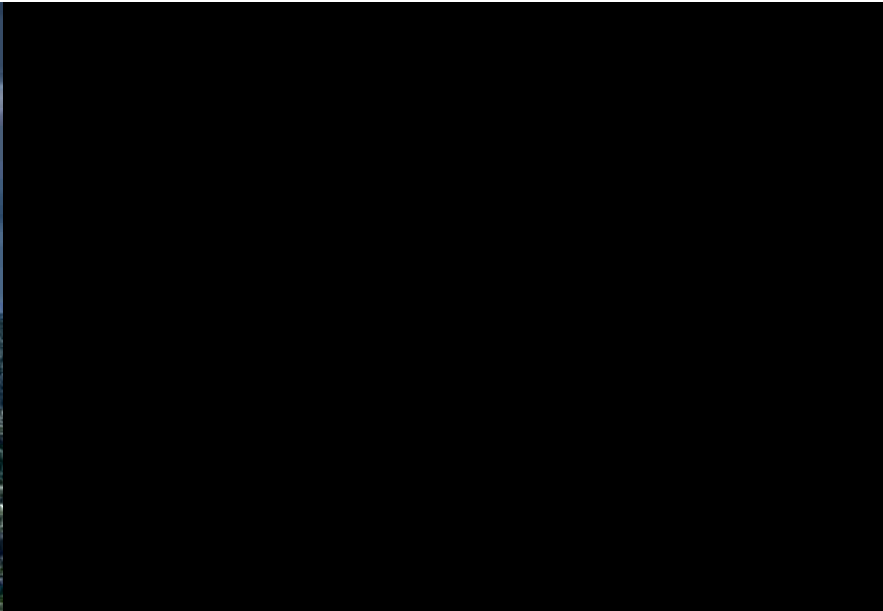
La prima fabbrica di particelle, costruita a Frascati, permetterà lo studio delle simmetrie fondamentali della natura con precisione e dettagli finora irraggiungibili

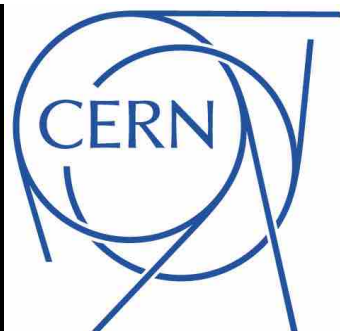
franzini paolo, franzini paula j., lee-franzini juliet



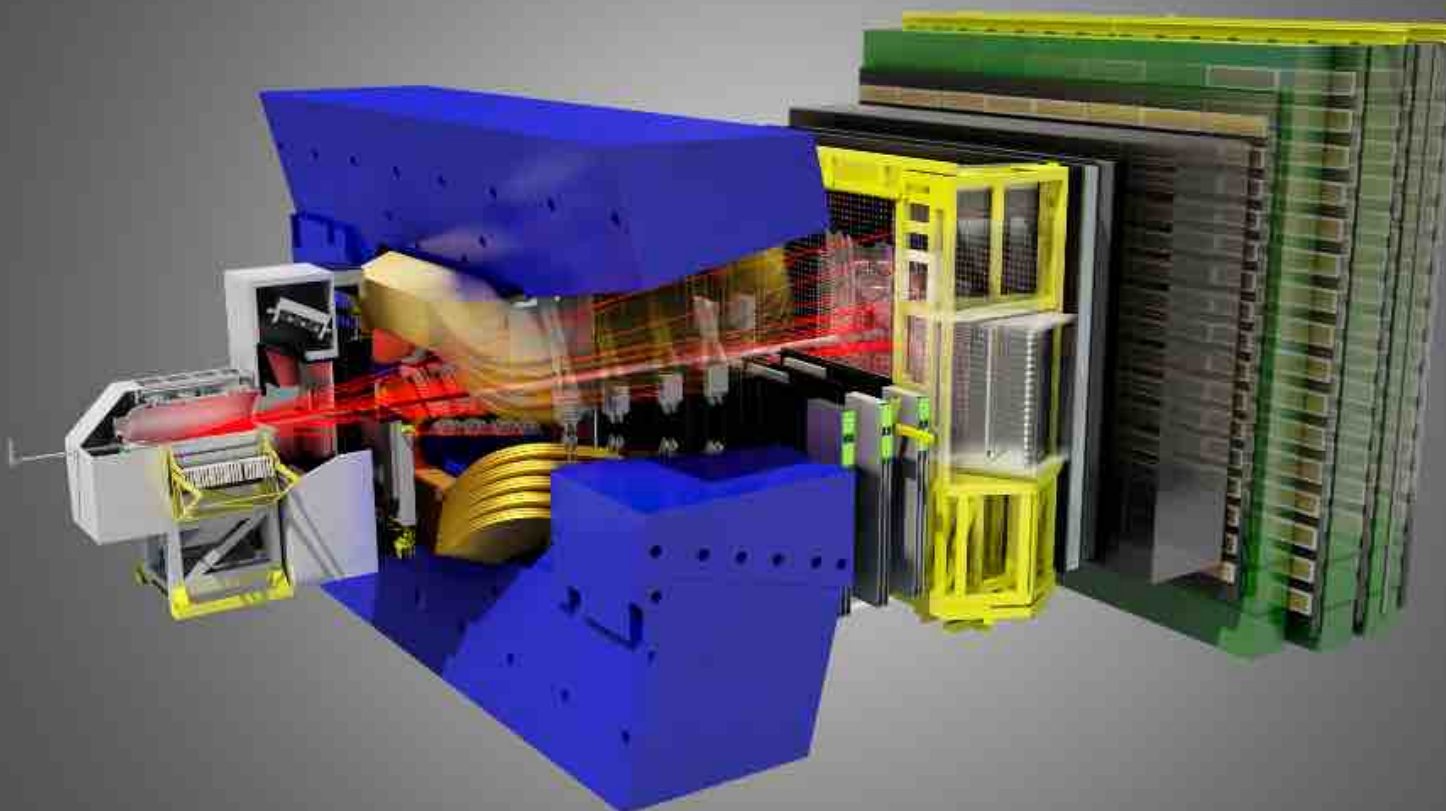


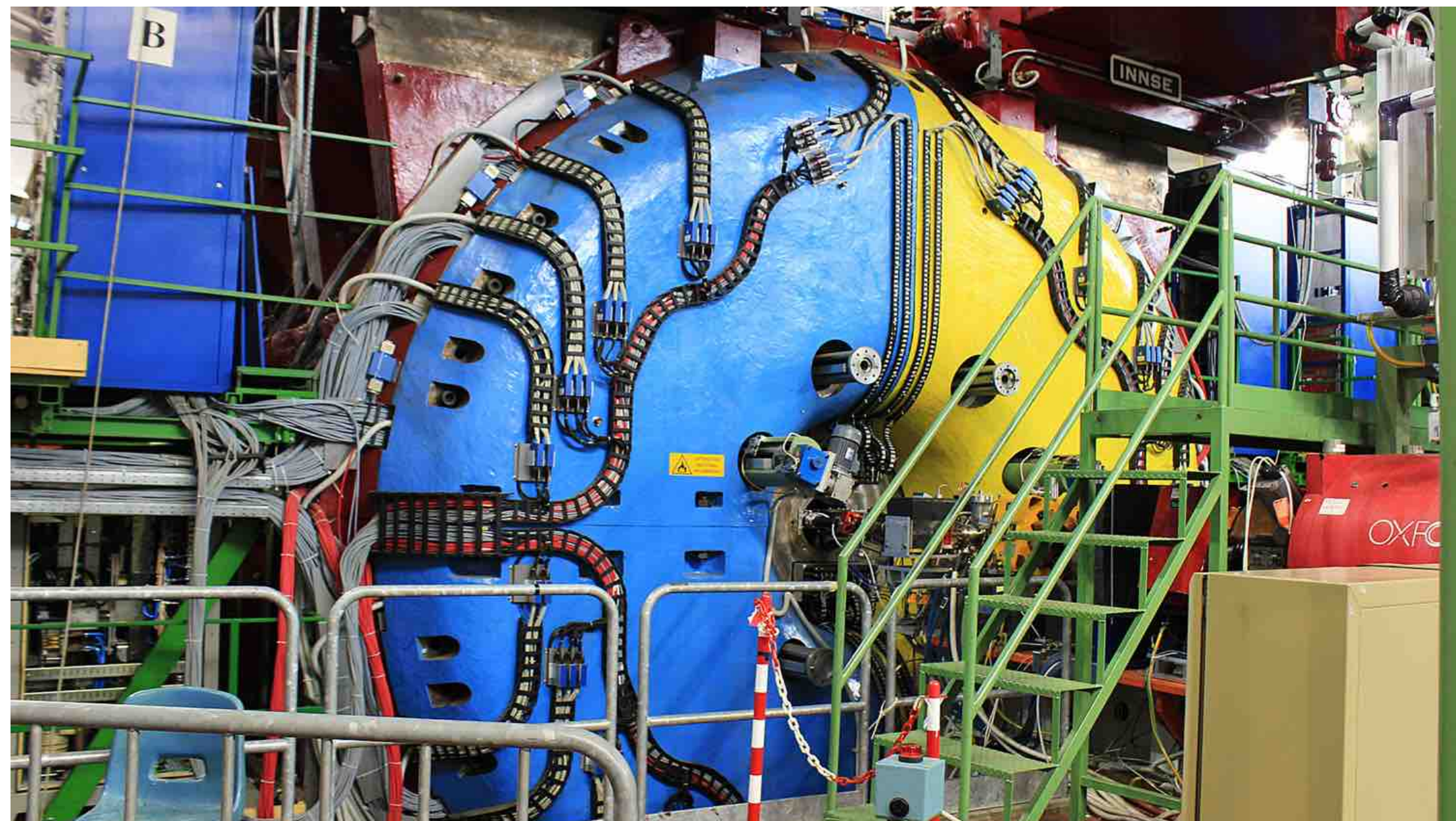


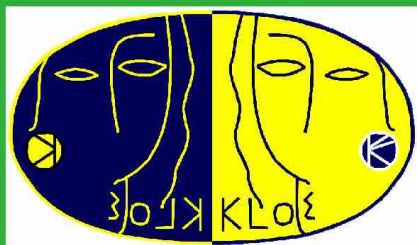




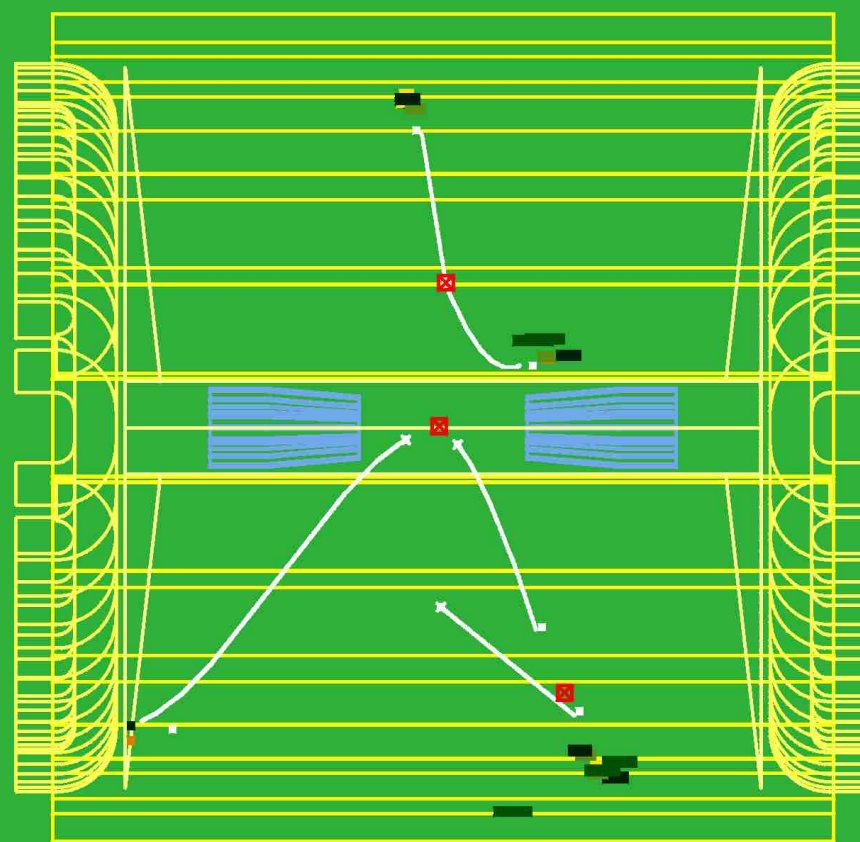
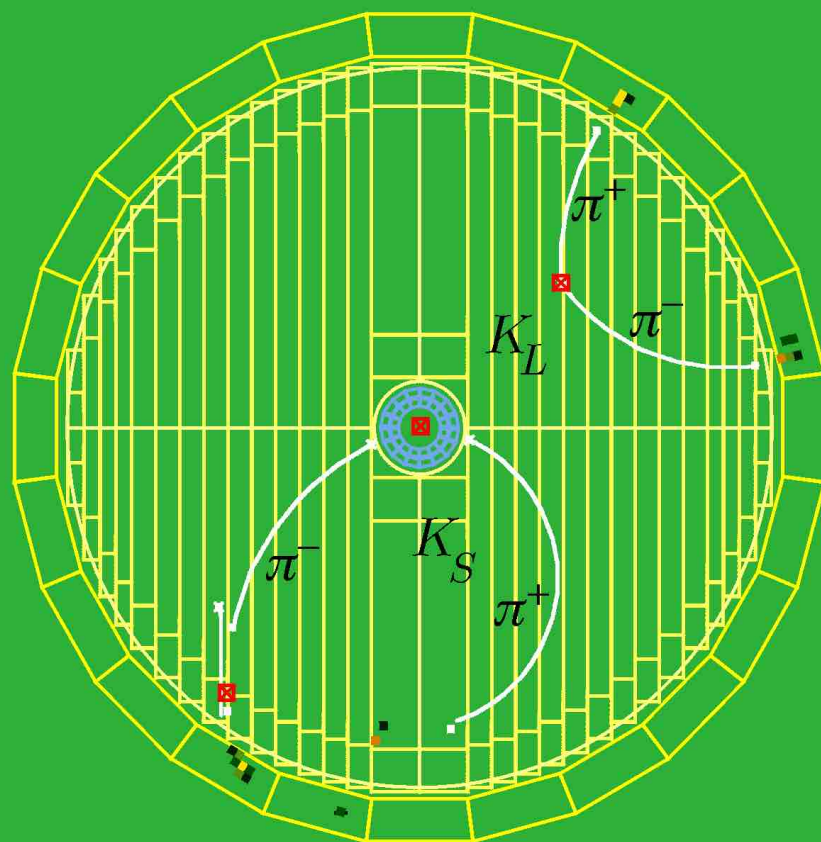
LHcb
ГНСП

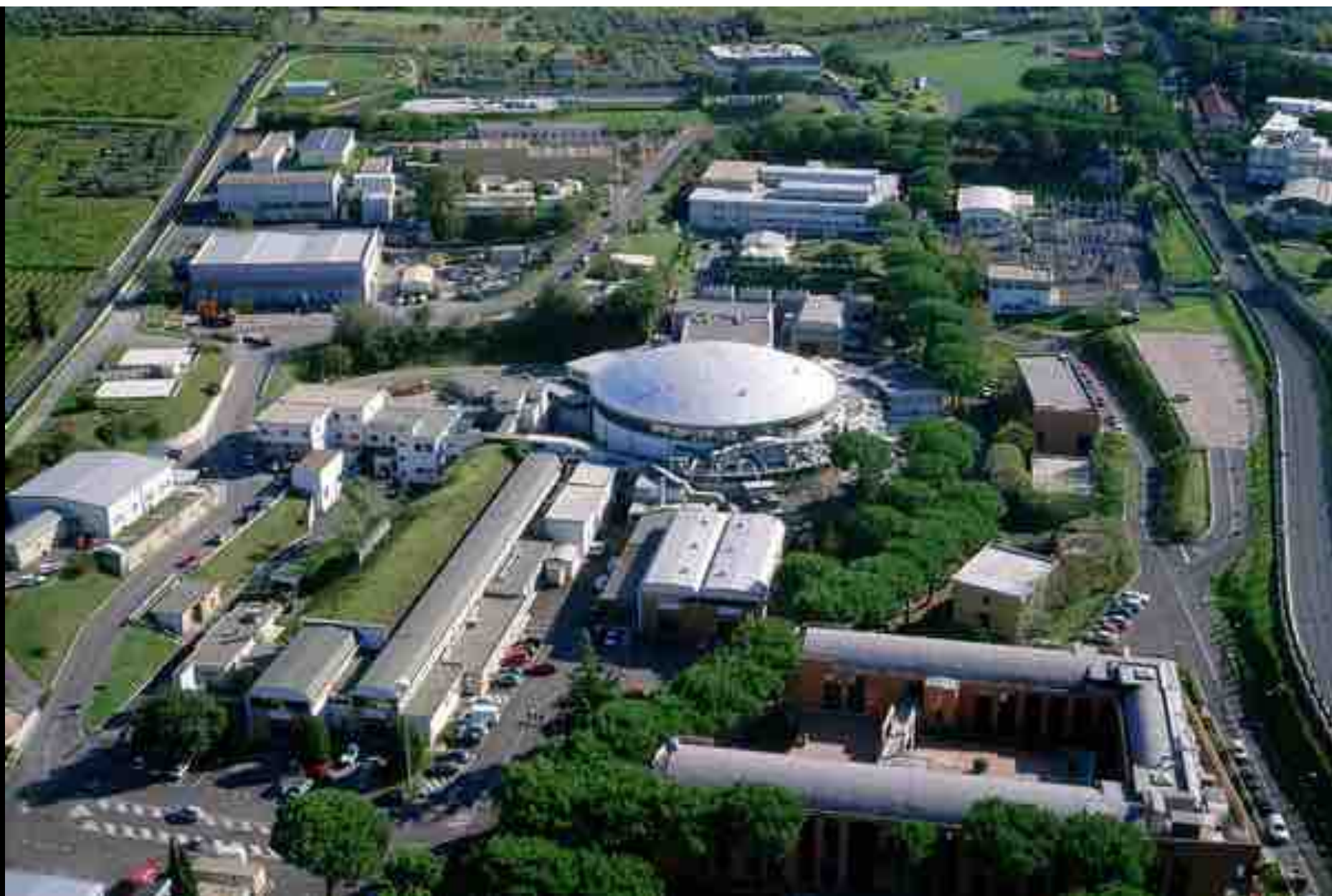






Run	Event	Date
6757	738533	Apr. 20, 99





Los Angeles Times

Circulation: 1,076,666 Daily / 1,346,343 Sunday

Tuesday, January 28, 1986

1F/ 82 Pages Copyright 1986 The Times Mirror Company Daily 25¢

Shuttle Explodes; All 7 Die Teacher on Board as Challenger Blows Up on Liftoff



Reagan Postpones Future Flights Pending a Probe

By MICHAEL SEILER and PETER H. KING,
Times Staff Writers

KENNEDY SPACE CENTER, Fla.—The space shuttle Challenger exploded in a huge fireball less than two minutes after liftoff today, with all seven crew members—including New Hampshire teacher Sharon Christa McAuliffe—feared dead.

Airborne paramedics parachuted quickly into the calm waters off Cape Canaveral in a vain search for survivors. Though there was no immediate announcement on the fate of the crew, all were believed dead.

The disaster—the worst in the history of America's manned space program—came shortly after the Challenger blasted off on a cold Florida morning on the 25th shuttle mission.

As the contrails formed to the east of Cape Canaveral, a parachute appeared in the clear blue sky, giving spectators a small glimpse of the shuttle's fate.

“reality must take precedence
over public relations, for
Nature cannot be fooled”

