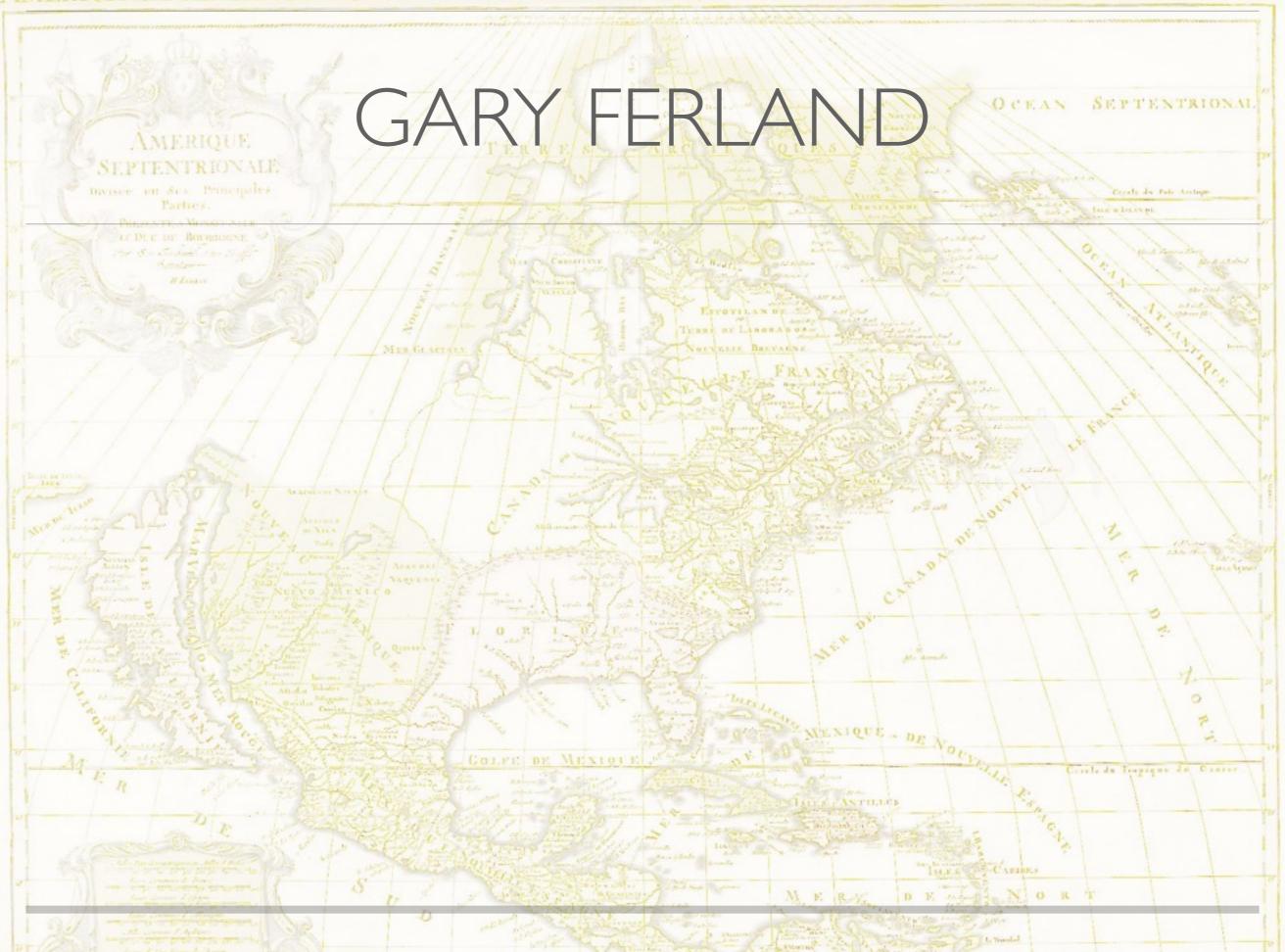
AMERICA SEPTENTRIONALIS INSUAS PRACTICUAS PARTES DIVISA, AD USUM SERENISSIMI BURGUNDIA DUCIS,



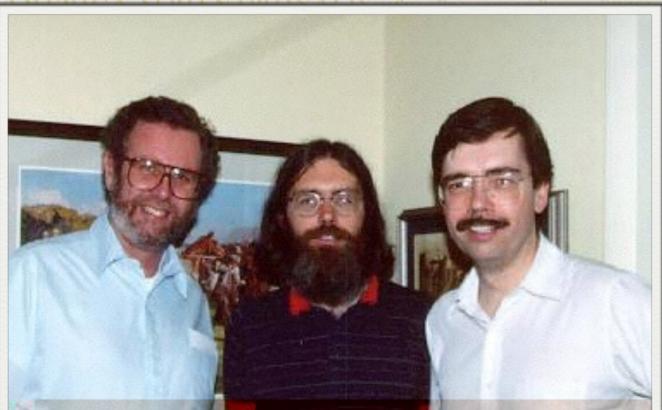


crele du Trapique de Caurer

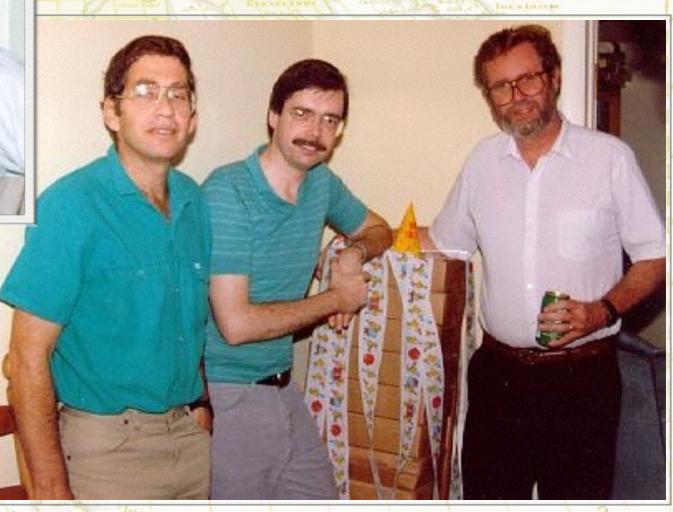
COLFE DE MEXICLE PARTE

Captain of the Cloudy exploration ship





CLOUDY OAT SEPTE THONA



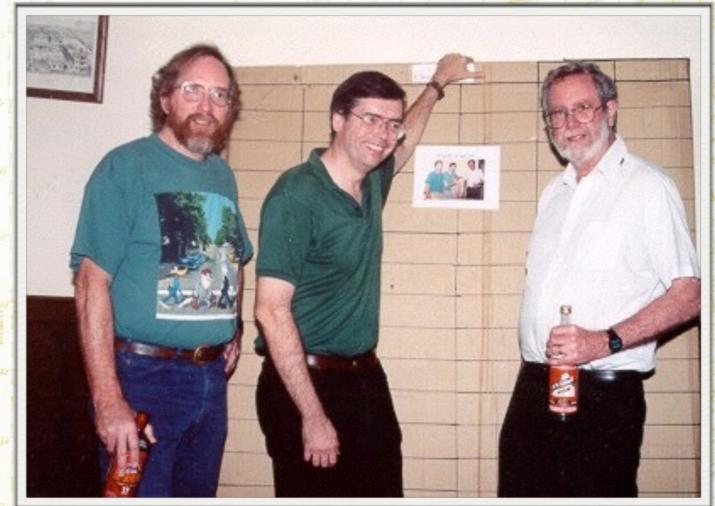
From left to right, Jack Baldwin, Peter Martin, and Gary Ferland, the occupants of room 5 in the Institute of Astronomy's Hoyle Building in mid 1978.

> In late summer of 1988. From left to right, Hagai Netzer (the father of Cloudy's old friend ION), Gary Ferland, Cloudy, and Jack Baldwin.

AMERICA SEPTENTRIONALIS INSUAS PRACTEURS PARTES DIVISA, AD USUM SERENISSIMI BURGUNDIA DUCIS,

AMERIQUE SEPTENTRIONALE

Divisée en Ses Principales

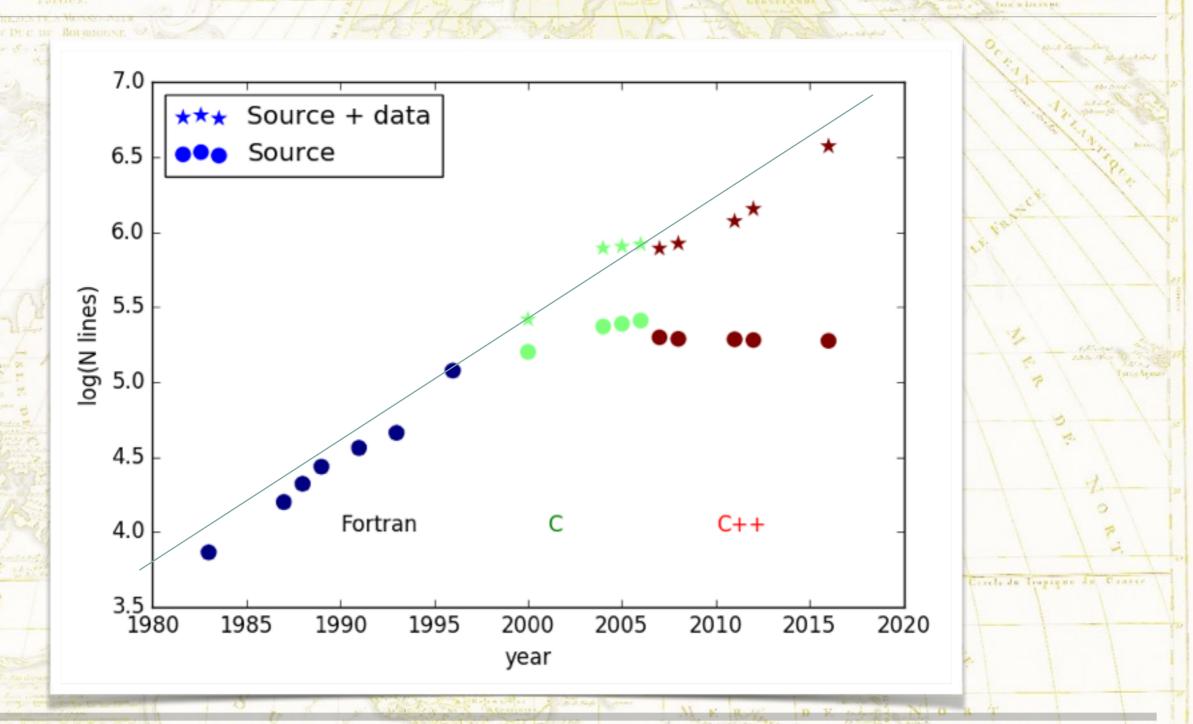




CLOUDY AT 21

Tom Troland, Gary Ferland, and Jack Baldwin in front of a simulation of Cloudy.

AMERIQUE



AMERIQUE NOW CLOUDY IS 39 CKAN SEPTENTRIONAL

noisce en ses Principales

DUC DE BOURGOUNE

H. Lauren

MER GLACIALE

200,000 lines of code

3,500,000 lines of data

Would be 1850 boxes of 2,000 punched cards each!

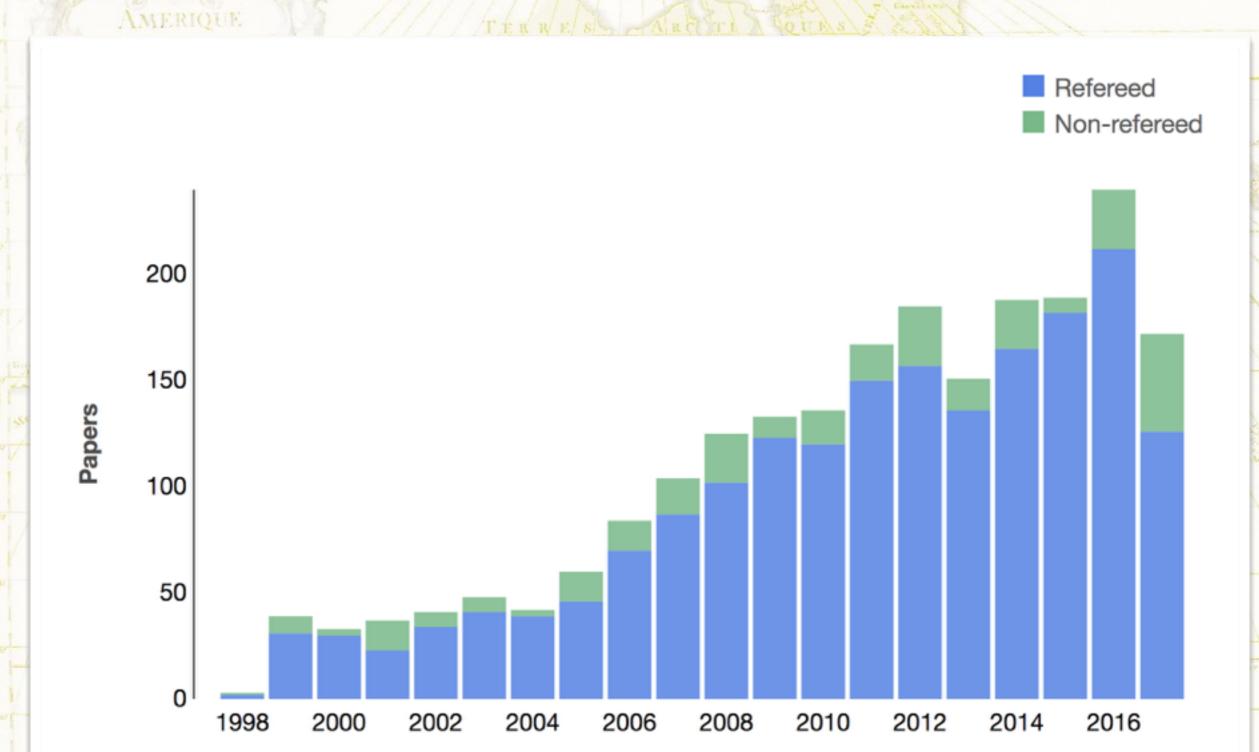
COLFE DE MEXIC

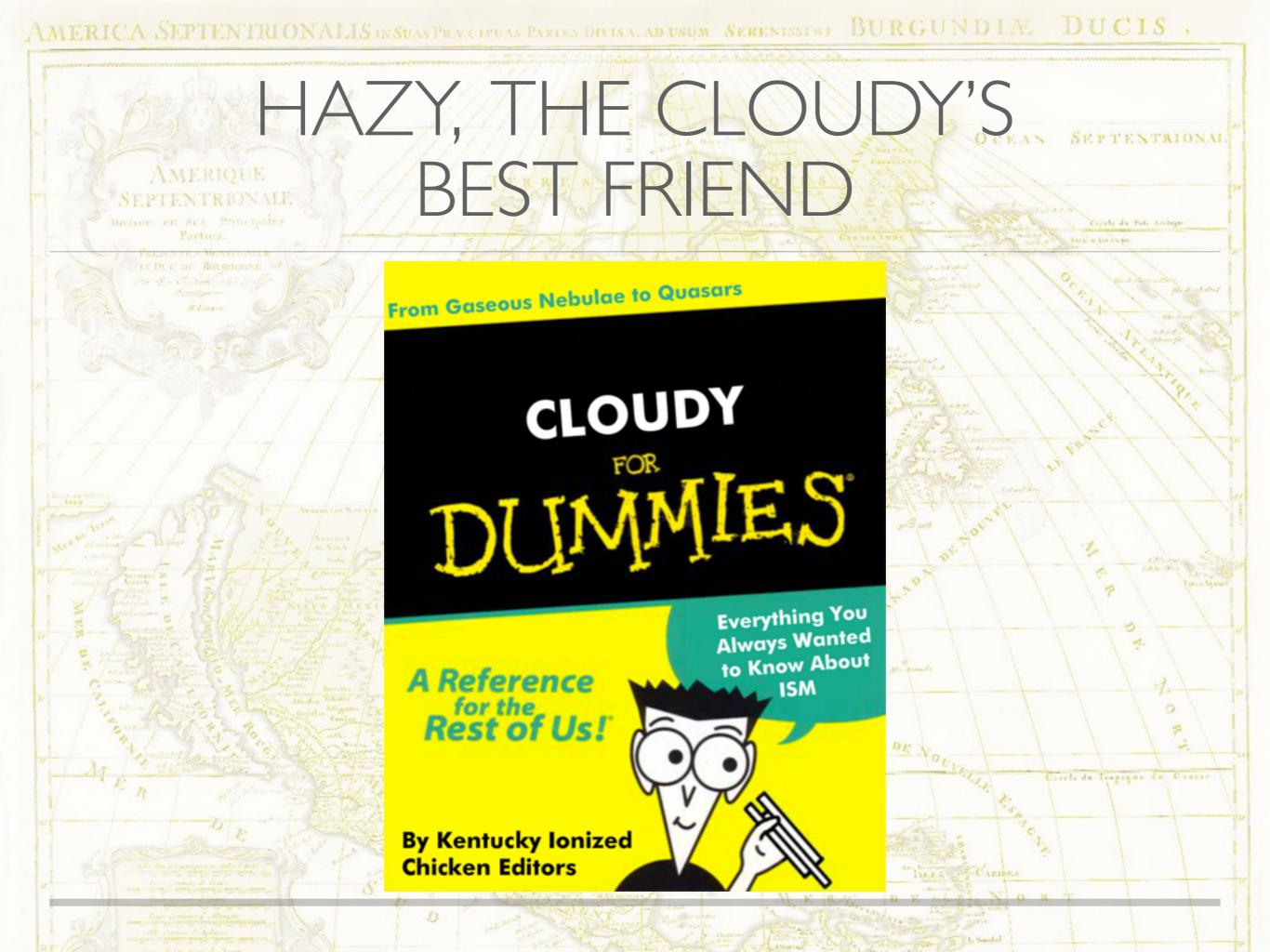


AMERICA SEPTENTRIONALIS INSUAS PRACIPUAS PARTES DIVISA, AD USUM SERENISSIMI BURGUNDIAE DUCIS

citations(2013RMxAA..49..137F) OR citations(1998PASP..110..761F)

2181 citations (2017, July 13)





AMERICA SEPTENTRIONALIS INSUAS PRACIPUAS PARTES DIVISA, AD USUM SERENISSIMI BURGUNDIAE DUCIS

ABSTRACT: « CLOUDY »

AMERIQUE

Concept Cloud: terms frequently found in the abstract of papers citing Cloudy

ratio relation rate high optical metallicity effects evolution ionization lines range redshift agn models density fraction formation star study stellar derived results gas observed properties results gas observed sample mass galaxies different predicted data simulations regions more velocity radiation significant