

2011 NetCDF Workshops

Ed Hartnett
Unidata/UCAR
July 25 – 26, 2011

Welcome to Boulder!

- Home to Colorado University Boulder Campus.
- Shopping and fine dining along Pearl St. Mall.
- Hiking, biking, and other outdoor activities on bike trail, parks.



Welcome to the Mesa Lab



- Building designed for I. M. Pei.
- Visitor exhibits and noon tour.
- Home to NCAR high performance computers (for now).
- Visit the Weather Trail out back!

Workshop Goals

- Help participants understand netCDF, and make decisions about where and how to use it.
- Introduce some tools for using netCDF data without programming, and introduce APIs for writing netCDF programs.
- Provide individual code advice, answer special questions.
- Allow users to connect with developers.

NetCDF Workshop Schedule

We will do our best to follow the
workshop schedule.



On-line Resources

- Wireless networking is available.
- This workshop is on-line at:
www.unidata.ucar.edu/software/netcdf/workshops/2011



Workshop Protocol

- This is an informal workshop.
- Lunch is provided.
- Visitor presentations will be on-line within a week.
- Each participant will introduce themselves, and say a little about what they are using netCDF for.



NetCDF Team

- NetCDF developers are wearing special name tags – we are here to meet you and answer your questions.



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4'6"

RUSS REW

NETCDF

UNIDATA

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DENNIS HEIMBIGNER
OPENDAP
UNIDATA

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ETHAN DAVIS
NETCDF-JAVA
UNIDATA

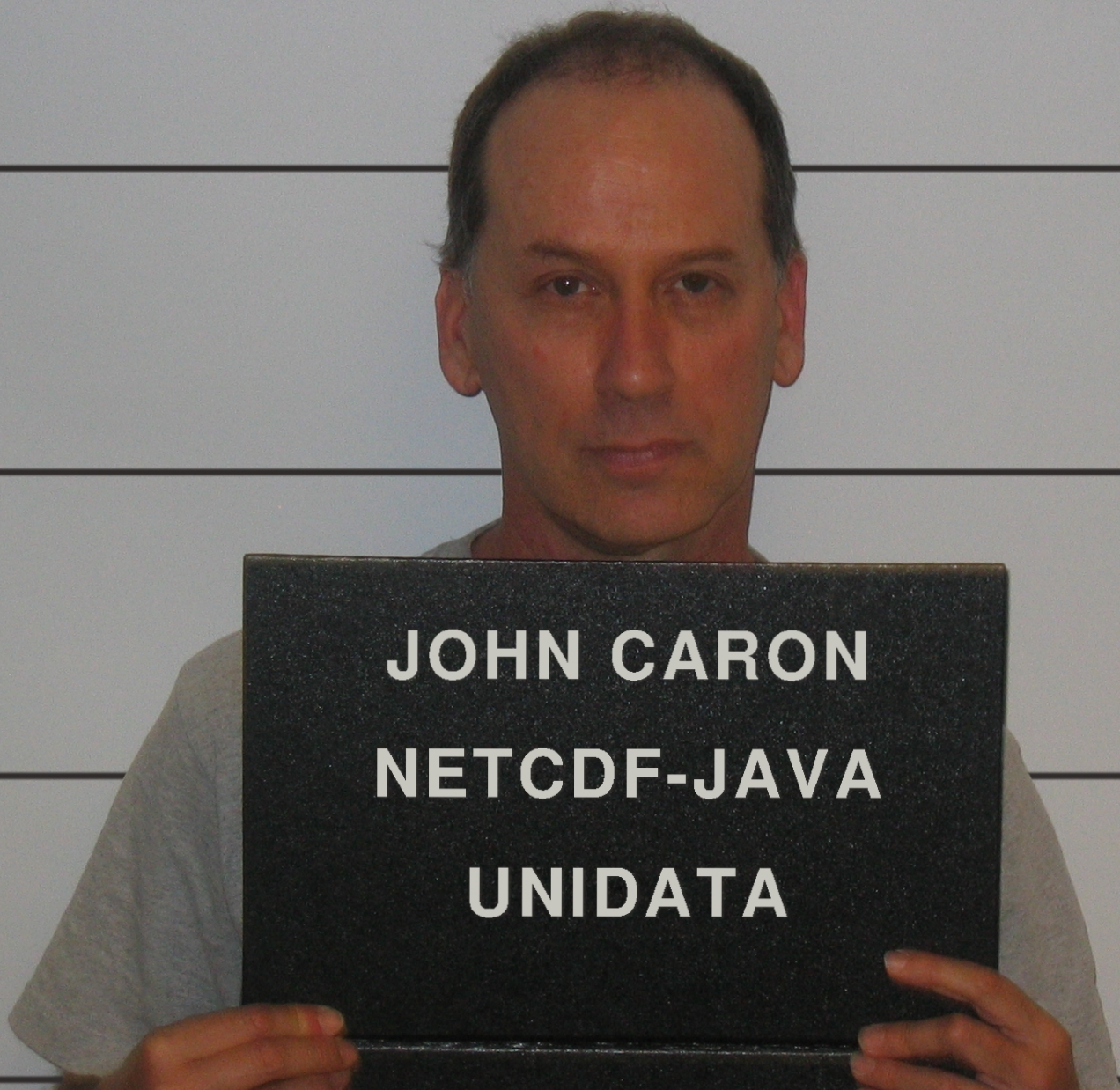
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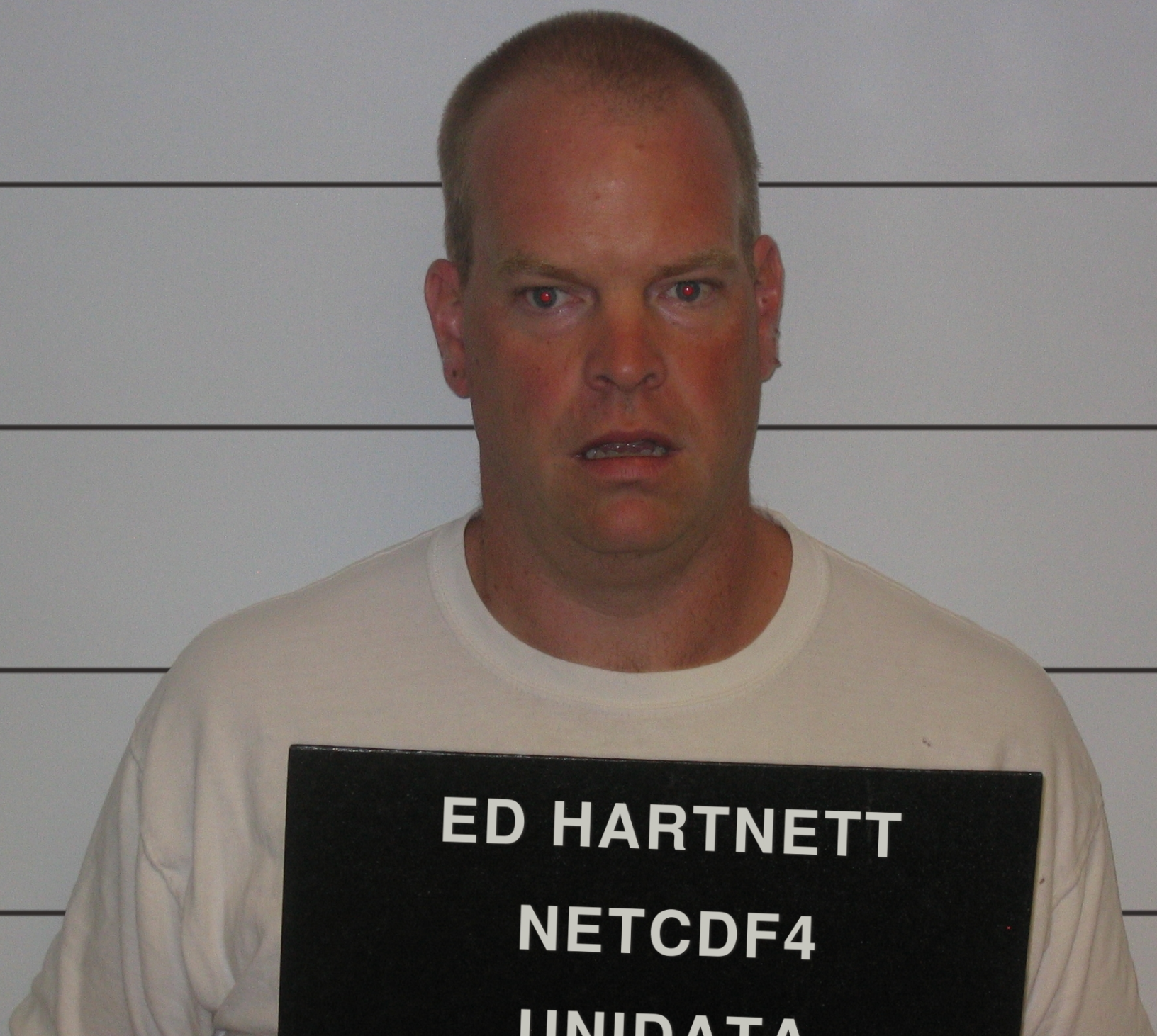
JOHN CARON
NETCDF-JAVA
UNIDATA

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ED HARTNETT
NETCDF4
UNIDATA

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STEVE EMMERSON

UDUNITS

UNIDATA

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TINA CAMPBELL
LE GRAND FROMAGE

Pre-Assessment

- Please take a moment to fill out the pre-assessment form included in your information folder.
- The information helps ensure we address the needs of workshop participants.