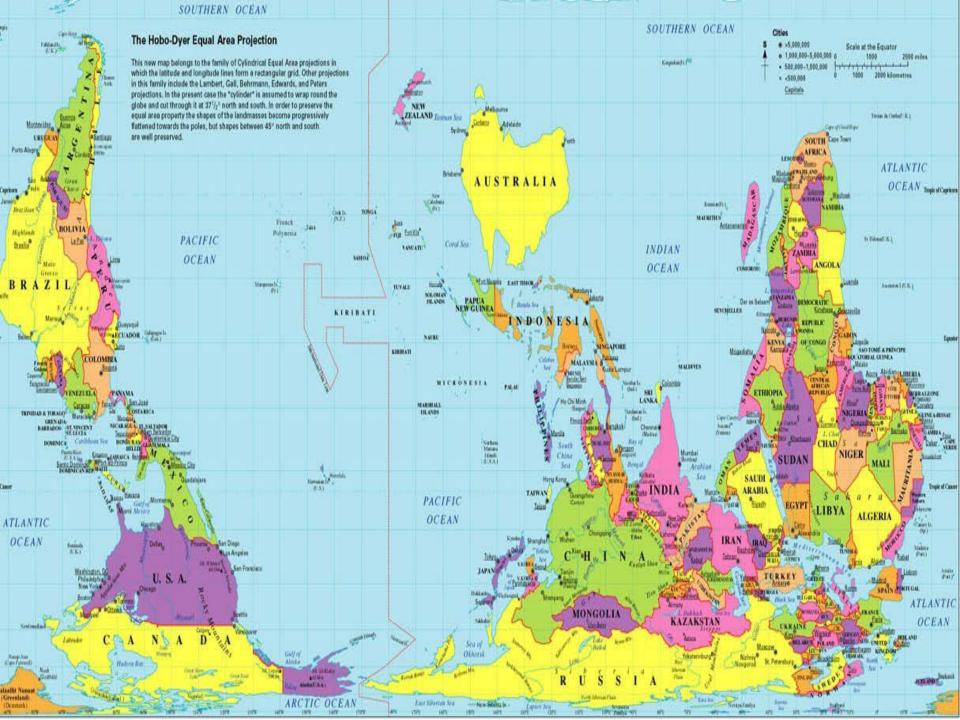


Eruditio interest - scholarship matters

The (neo-)latinate legacy in scholarly historical dictionaries of west-european vernaculars in the modern era

Alan Kirkness, Berlin, 26 March, 2012



An ex-lexicographer looks at...

- Europe and western Europe
- West-european languages and dictionaries
- Scholarly historical dictionaries in the vernacular
- OED3: world Englishes
- DWB: pluricentris German

An ex-lexicographer looks at...

- External constraints on lexicographers:
 - time, space and money

Lexicographers and computers

A digital alien looks at...

E-lexicography and online dictionaries

Pros and cons

Space constraints?



 Who writes (scholarly historical) dictionaries?

 Who uses (scholarly historical) dictionaries?

What matters (in scholarly historical dictionaries)?



Eruditio interest - scholarship matters

- Scholarly lexicography in time
- Latin and English: Englishes and Latins
- Latin today

The (neo-)latinate legacy in scholarly historical dictionaries of west-european vernaculars in the modern era

Latin and Neolatin

Modern era: 1450 / 1500 –
 1950 / 2000

Neolatin scholarship

- Scientific Latin and Neolatin (Helander
- Scientific Latin and west-european vernaculars
- The Neolatin legacy: Eurolatin
- Variation in the vernacular traditions

Etymology: origin and history of lexical items

(Neo-)latinate etymology

 General usage and technical / scientific terms

(Neo-)latinate technical / scientific terms (1)

Which to include?
Dwight Whitney:
The Century
Dictionary







The paper of the Paris In

(Neo-)latinate technical / scientific terms (2)

How to etymologise?

James Murray OED¹
mod. f. = modern formation

Philip B. Gove W³
 ISV = International Scientific Vocabulary

(Neo-)latinate technical / scientific terms (3)

Future standards in 21st century?

Standards of inclusion

- Standards of etymological description
- (West-)european cooperation

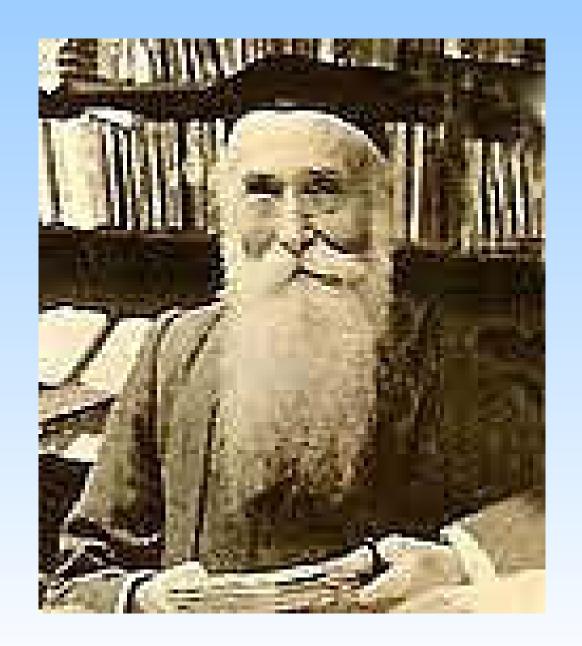
(Neo-)latinate etymology

Type cases of current practice

alcoholism

centrifugal

centripetal





Thank you!