



ICA Commission on
Map Projections

Meeting in Zagreb 28 September 2018





ICA Commission on
Map Projections

Agenda

1. Photo
2. Homework
3. Short introduction of the Commission



ICA Commission on
Map Projections

Members



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ICA Commission on
Map Projections

CoMP web site was set up in 2011 and is maintained

<http://ica-proj.kartografija.hr>

[ICA Map Projections Wiki](#)



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Bibliography

Terms of Reference

PSEUDOCYLINDRICALS

Pseudocylindrical projection is a map projection in which the meridians of the normal aspect are mapped as the curves symmetrical about the straight central meridian, and the parallels as mutually parallel straight lines perpendicular to the central meridian.

There are many different pseudocylindrical projections. One of them is the Mollweide projection.



Map of the World in the Mollweide projection is used for designing the logo of the International Cartographic Association
– ICA

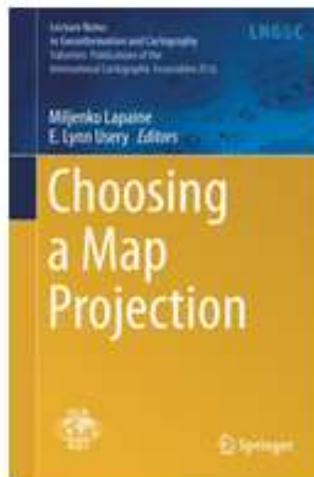
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» Earth Sciences & Geography » Geography

Publications of the International Cartographic Association (ICA)



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Choosing a Map Projection

Editors: **Lapaine**, Miljenko, **Usery**, E. Lynn (Eds.)

Offers a guide to selecting map projections for non-technical users

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Meeting in Sozopol, 2018

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Waldo Tobler, 1930-2018



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Prof. Emeritus Waldo Tobler, one of the greatest modern geographers and cartographers, died in Santa Barbara on 20 February 2018, at the age of 88.

First Law of Geography:

Everything is related to everything else, but near things are more related than distant things.

Second Law of Geography:

The phenomenon external to an area of interest affects what goes on inside.



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In the future



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Study terminology on map projections and maintain the online multilingual dictionary for this area of cartography.

Mapping is ...

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ICA Commission on
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Promote proper use and understanding of
map projections at all levels of education.

Expected result: a publication (e-book)
with a recommended approach to map
projections at different levels of education



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Next meeting

ICC2019, Tokyo, 1-5 July, 2019



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Thank you!

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