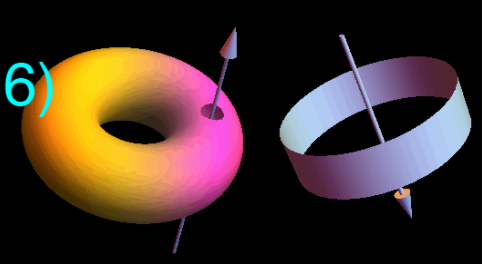




Physics of bulk-edge correspondence & its universality (BEC2016)

From solid state physics to cold atoms Workshop 2016, Sep 27-30

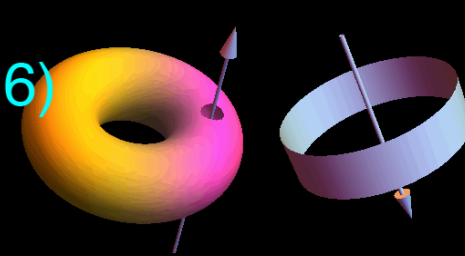
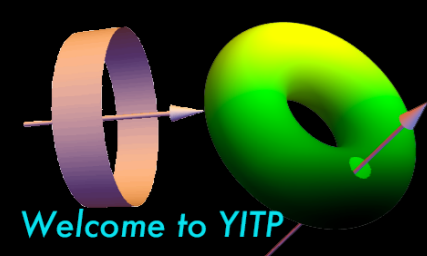


Kyoto, Sep.30 (2016)

Closing remarks

YITP international workshop
“Physics of bulk-edge correspondence
& its universality :
From solid state physics to cold atoms”
(BEC2016)

Division of Physics, University of Tsukuba
Yasuhiro Hatsugai



Enjoy this workshop!

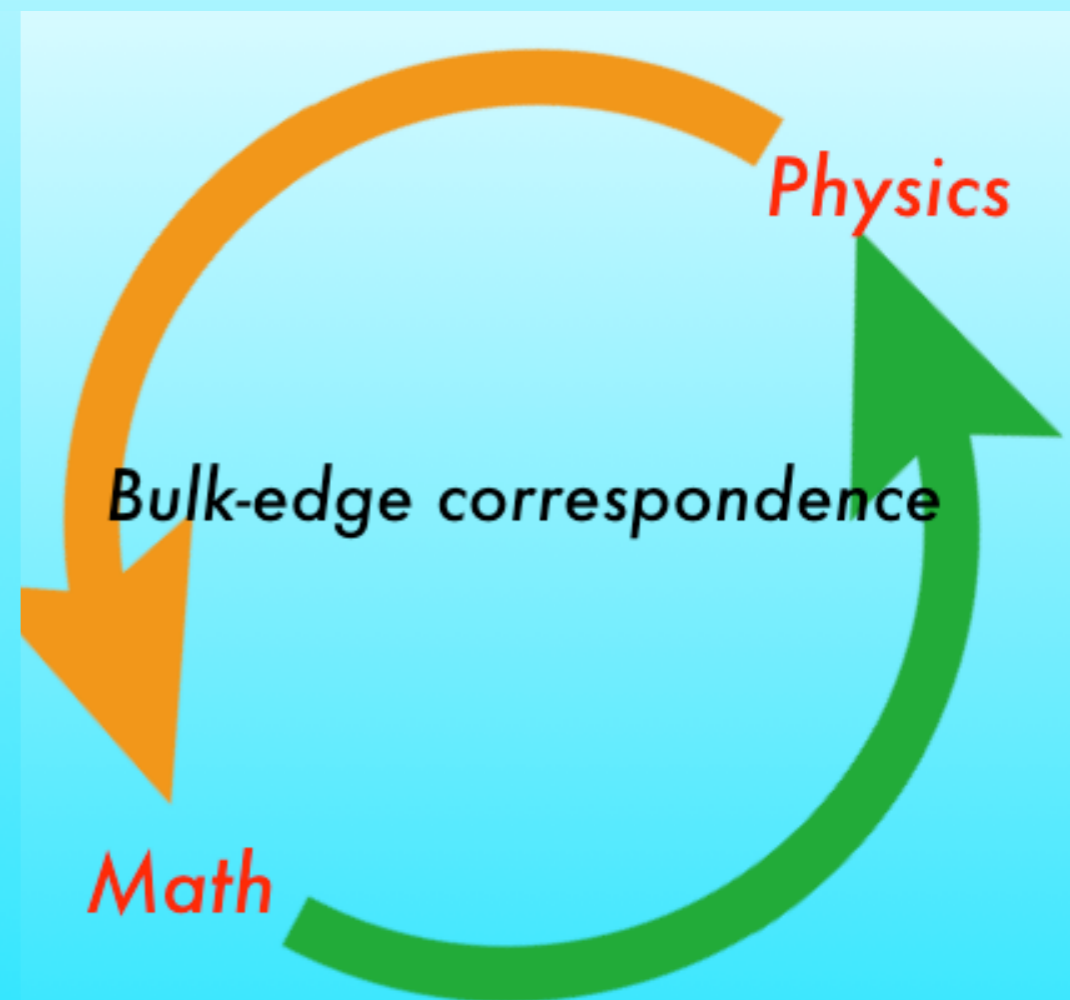
Learn physics from examples

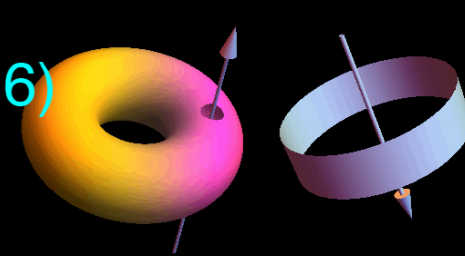
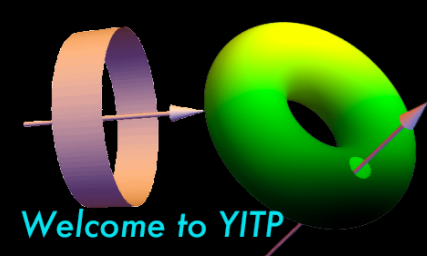
Solid states

bulk-edge correspondence

Photonics & Newton's !

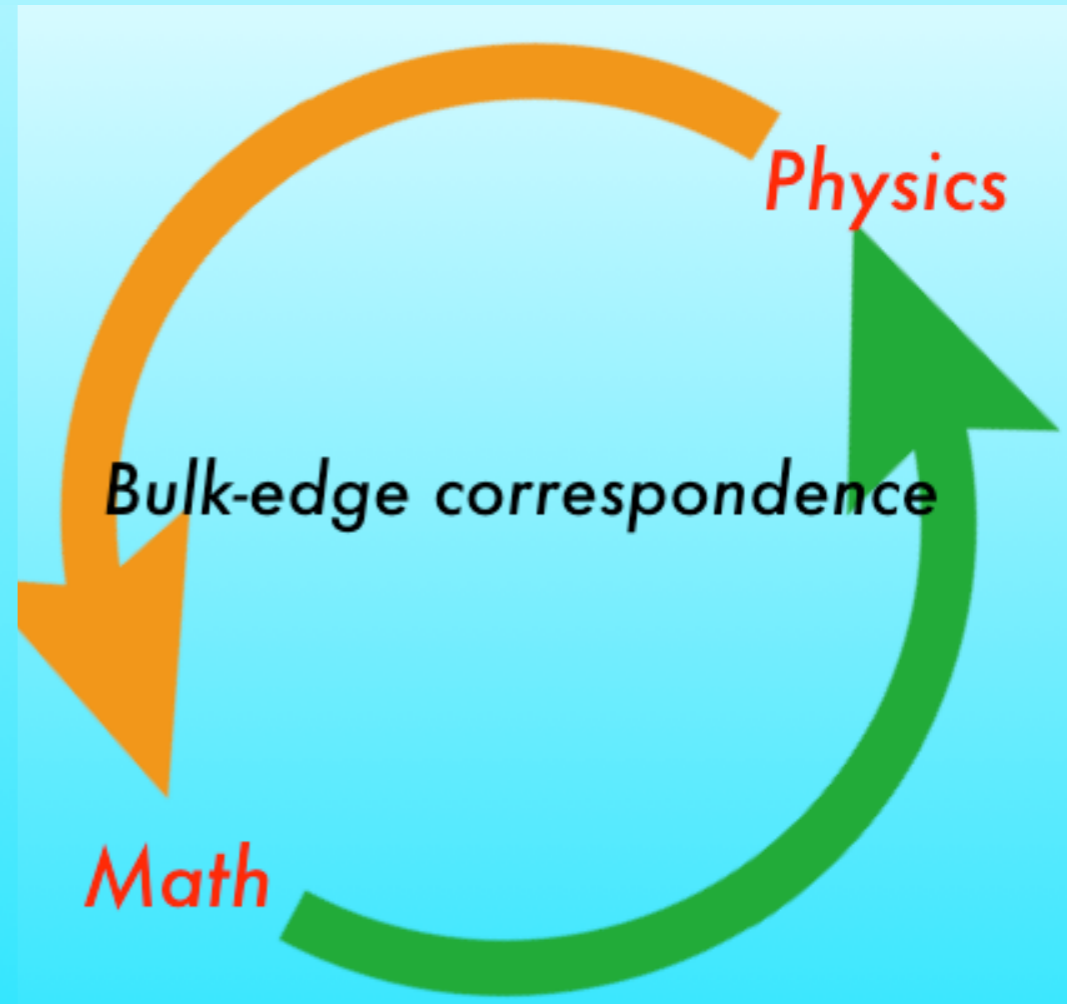
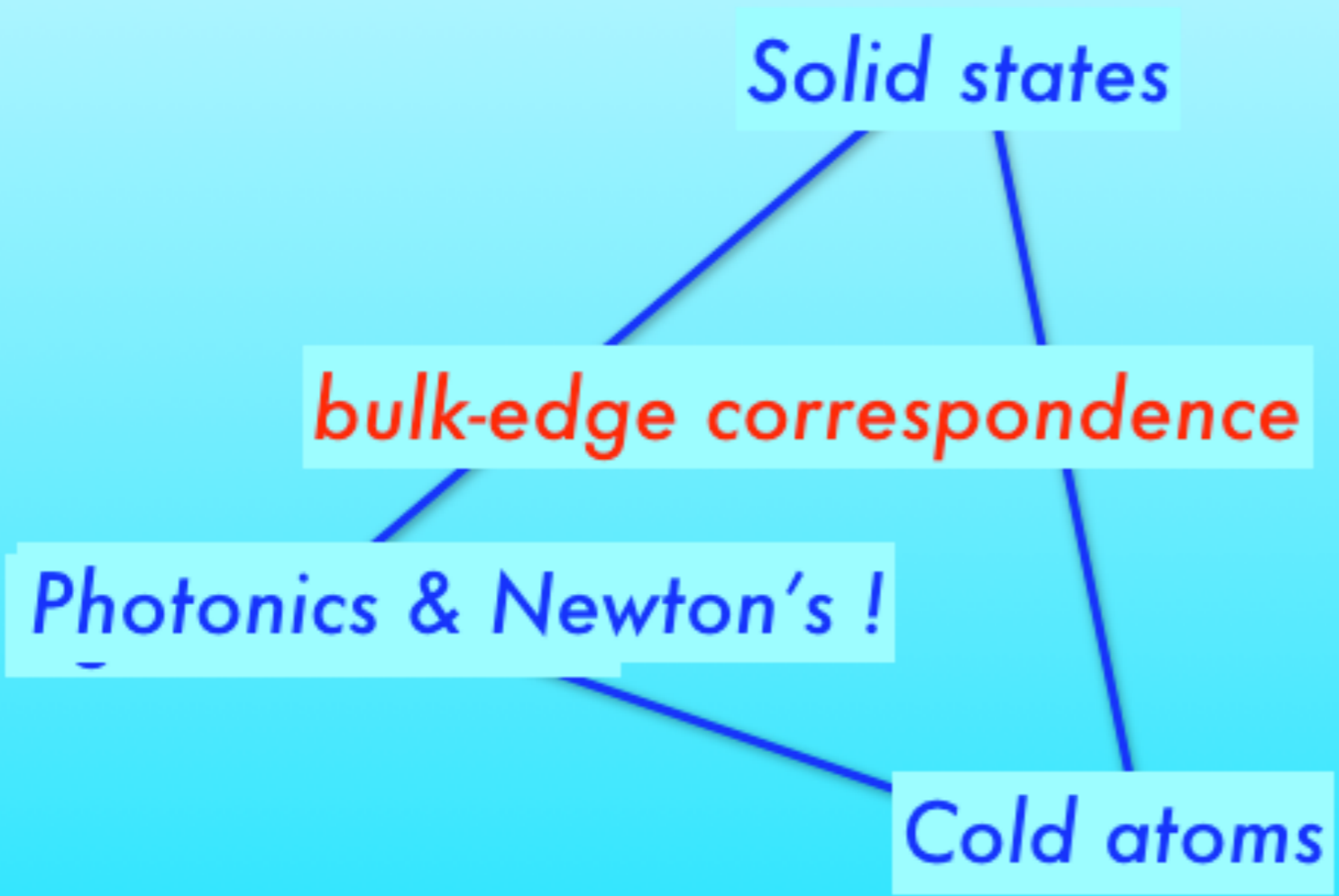
Cold atoms





We hope you Enjoyed the workshop

Learn physics from examples



BEC

Bulk-**E**dge **C**orrespondence

abbreviated by K.-I. Imura

Bose **E**instein **C**ondensation

well established

Bulk **E**dge **C**orrespondence

not yet

BEC

Bulk-Edge Correspondence

abbreviated by K.-I. Imura

Bose Einstein Condensation

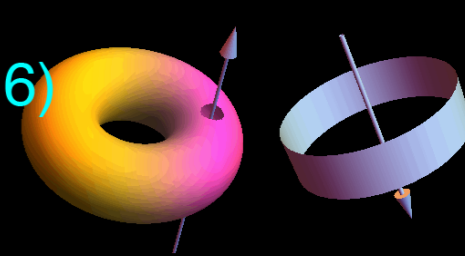
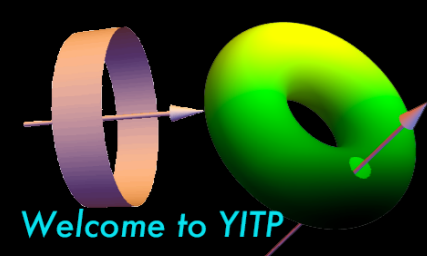
well established

Bulk Edge Correspondence

not yet, but some new idea, I hope

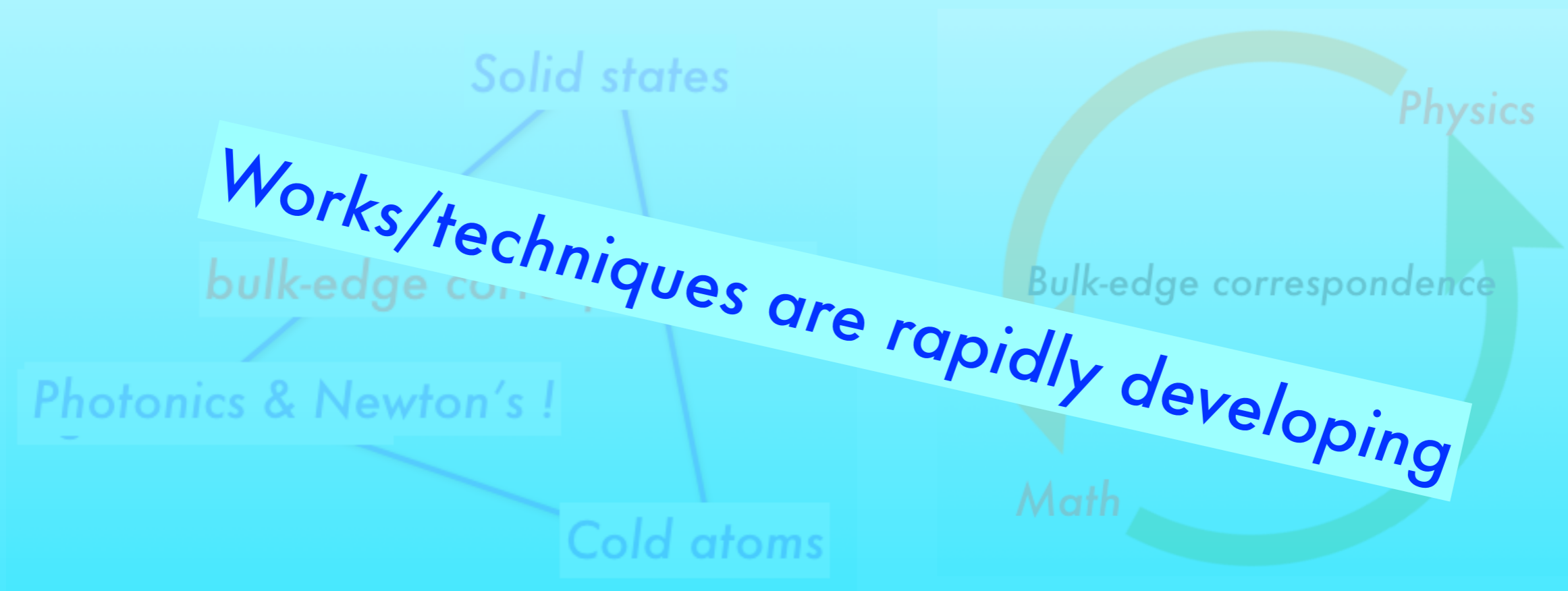
Bulk : topologically non trivial

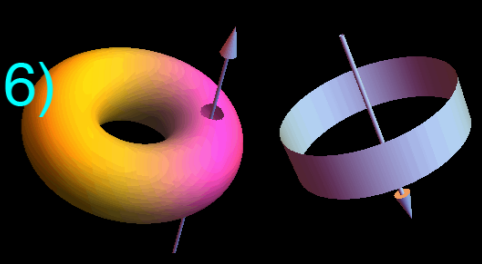
Edge states are observable



We hope you Enjoyed the workshop

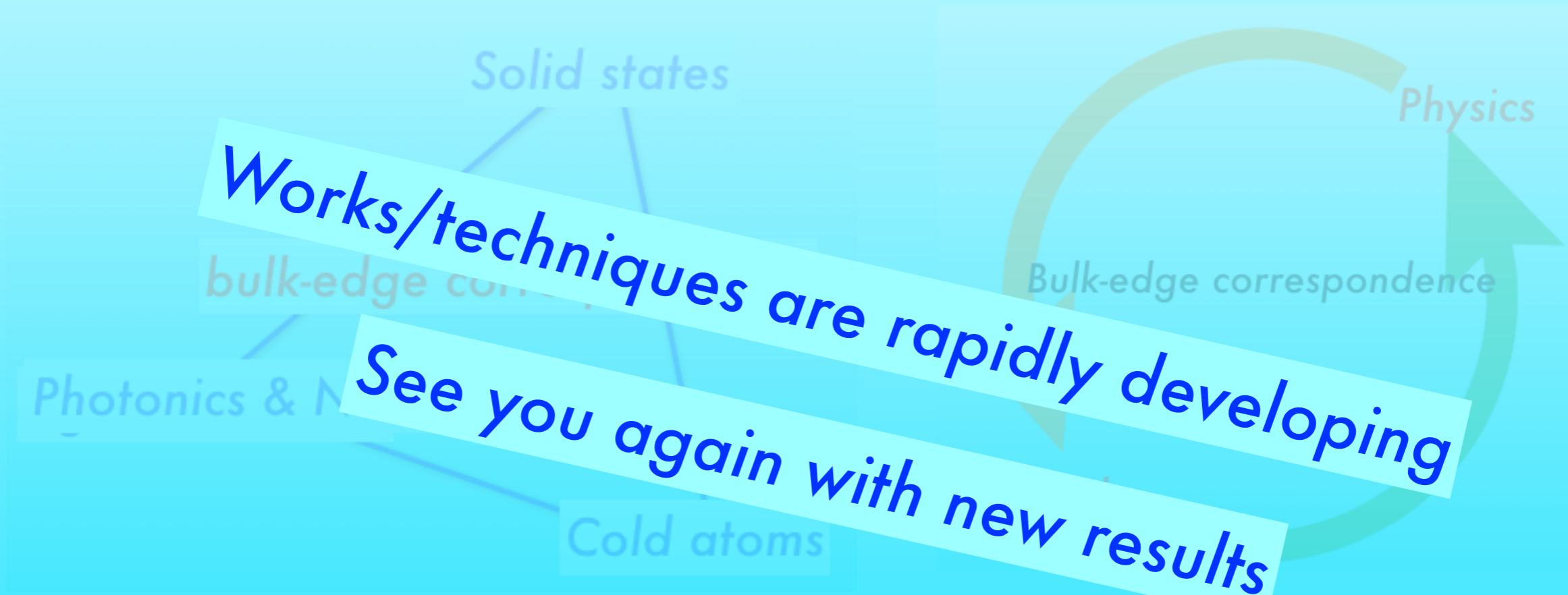
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We Enjoyed the workshop!

Learn physics from examples



BEC 2015 Tokyo

Last year

Solid state, photonics & cold atoms

BEC 2016 Kyoto

Solid state, photonics & cold atoms

+ Newton's + Maxwell's

+ Math

BEC 2015 Tokyo

Last year

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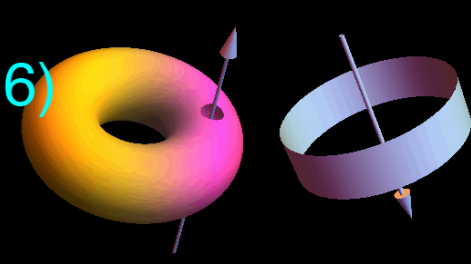
+ Math

BEC 201X YYY

next time !

+ α

*Exchange **more** idea between different area !*



Thanks !

Thank you for joining us !

**We thank all speakers & participants
& also thank all organizers,
secretary & students**

See you again

Enjoy Japan/Kyoto a bit more