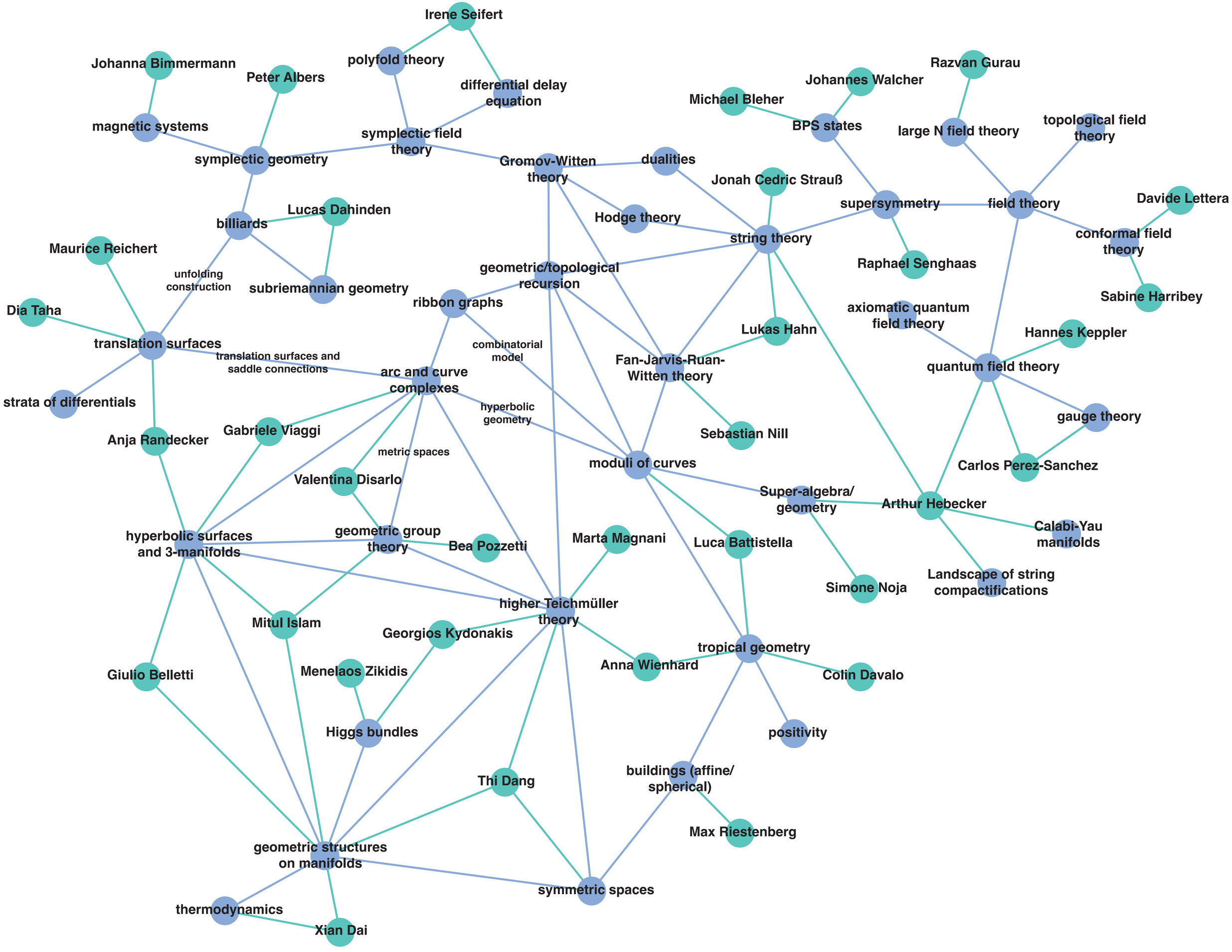
Irene Seifert
polyfold theory
differential delay equation
Johanna Bimmermann
Peter Albers
magnetic systems
symplectic field theory
symplectic geometry
Gromov-Witten theory
dualities
Lucas Dahinden
billiards
Hodge theory
Maurice Reichert
unfolding construction
subriemannian geometry
geometric/topological recursion
ribbon graphs
Dia Taha
translation surfaces
translation surfaces and saddle connections
combinatorial model
arc and curve complexes
Fan-Jarvis-Ruan-Witten theory
Lukas Hahn
strata of differentials
hyperbolic geometry
Anja Randecker
Gabriele Viaggi
Sebastian Nill
metric spaces
moduli of curves
Valentina Disarlo
Super-algebra/ geometry
hyperbolic surfaces and 3-manifolds
geometric group theory
Bea Pozzetti
Marta Magnani
Luca Battistella
higher Teichmüller theory
Mitul Islam
Georgios Kydonakis
tropical geometry
Giulio Belletti
Menelaos Zikidis
Anna Wienhard
Colin Davalo
Higgs bundles
positivity
Thi Dang
buildings (affine/ spherical)
Max Riestenberg
geometric structures on manifolds
symmetric spaces
thermodynamics
Xian Dai
Razvan Gurau
Johannes Walcher
Michael Bleher
BPS states
large N field theory
topological field theory
Jonah Cedric Strauß
supersymmetry
field theory
Davide Lettera
conformal field theory
string theory
Raphael Senghaas
Sabine Harribey
axiomatic quantum field theory
Hannes Keppler
quantum field theory
gauge theory
Carlos Perez-Sanchez
Arthur Hebecker
Calabi-Yau manifolds
Simone Noja
Landscape of string compactifications