

Attending the Crakow School at Zakopane:

1978-1980: Became Interested in the space-time picture of hadronic collisions and nucleus-nucleus collisions

Bj, Bialas

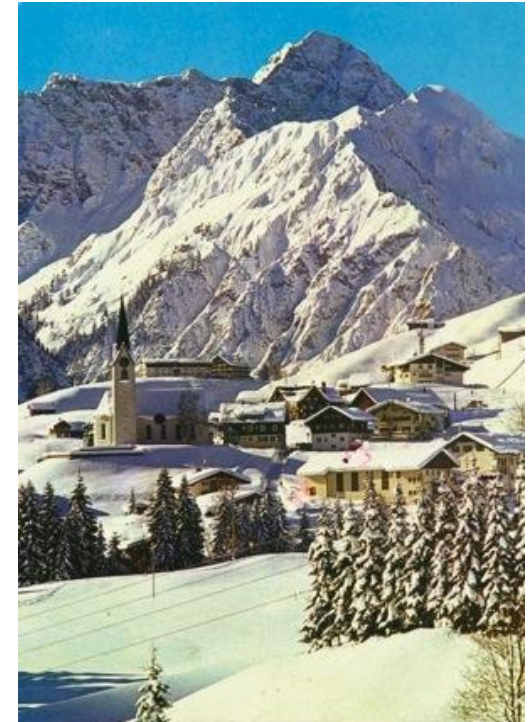
Met Ludwik Turko, Andrzej Bialas and Krzysztof Redlich at meeting in Bielefeld organized by H. Satz

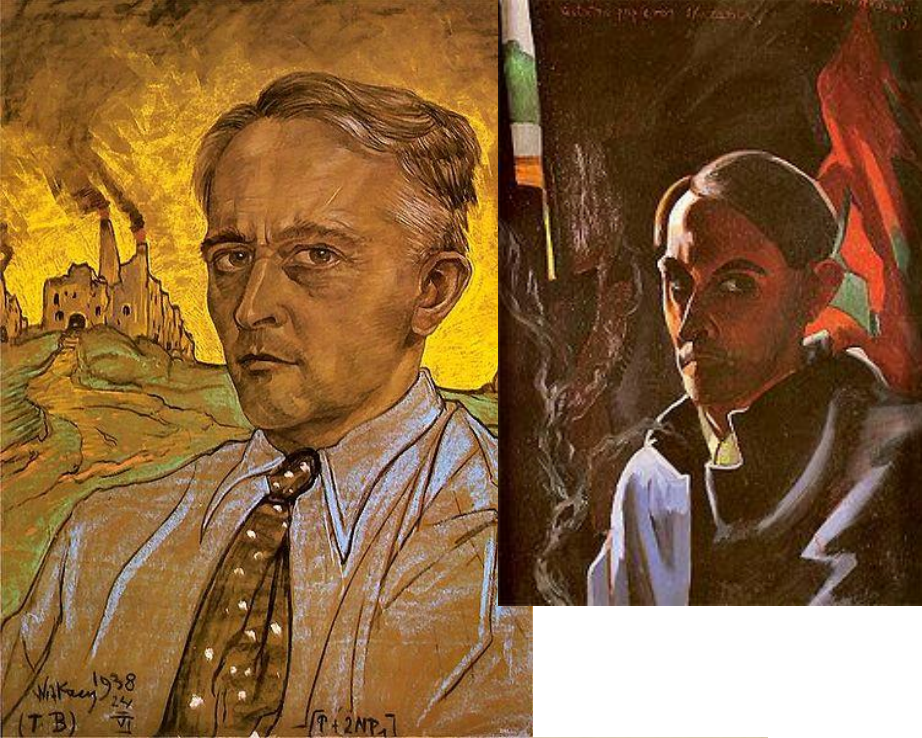
Learned about “Polish Determination”

Bialas and Redlich : Bielefeld and Seattle

Redlich and Turko: Bielefeld and Hirschegg

Praszalowicz and Nowak:
Zakopane





Zakopane 1984

L. McLerran, Probes of the Quark-Gluon Plasma as It Might be Produced in Ultra-Relativistic Nuclear Collisions, Acta Phys. Pol. B16 (1985) 669.

Atsushi Nakamura

Alice:

Visit to the cemetery
Rabbit Joke

Zakopane 1988

L. McLerran, *Anomalies, Sphalerons and Baryon Number Violation in Electro-Weak Theory*, Acta Phys. Pol. B20 (1989) 249.

Flying to Warsaw Crakow
Recently returned from abroad
Train trip to Crakow





Zakopane 1993

L. McLerran, *B+L Non-Conservation as a Semi-Classical Process*, Acta Phys. Pol. B25 (1994) 309.

M.W. Krasny, *Recent Results from the H1 Experiment at HERA on Deep Inelastic Electron-Proton Scattering*, Acta Phys. Pol. B25 (1994) 319.



Beer gardens!

1999

Physics of high gluon density and small x

2001

The Color Glass Condensate

2004

Color Glass Condensate and renormalization group

2006

The Colored Glass and Glasma



Zakopane 2006



