

Artistic impressions from the Conference and Vienna city

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Several drawings during the European Physical Society Conference on High Energy Physics (22–29 July 2015) activity are performed and presented here together with the drawings from Vienna city made in last few years. Also the Higgs boson, seen by the eye of the artist, is presented here by the sculpture from glass and metals. The autor will illustrate the connection of the science and arts. Both "drink the water from the see of phantasy, which helps them to come to finest ideas." One helps to other and together bring better understanding in human society.

The European Physical Society Conference on High Energy Physics 22-29 July 2015 Vienna, Austria

¹Speaker

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1. Introduction

The czech physicist Jan Hladky from the Institute of Physics of the Academy of Sciences of the Czech Republic, Prague is also artist, member of the Syndicate of Czechoslovak Fine Artists, section glass. He made a lot of drawings, paintings and sculptures [1] connected often with the macro and microcosmos also for various conference proceedings and scientific publications, books, lectures for university students and his talks for the popularisation of scientific physical knowledge of the microcosmos in the past fifty years. He had also his exhibitions in many institutions and countries abroad (e.g. in CERN, DESY, JINR, Europe, Japan, USA and USSR).

2. The Conference's drawings

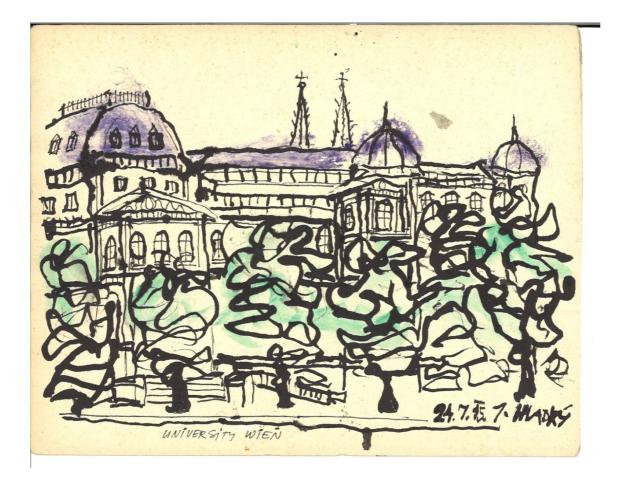


Figure 1: University Vienna.



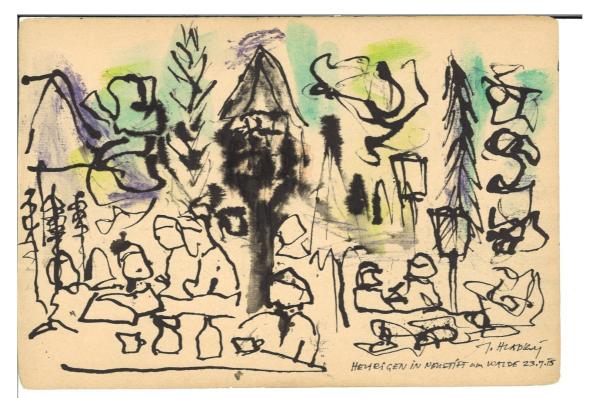


Figure 2: Heurigen - Conference picknick.



Figure 3: From the Conferece parallel session talk.

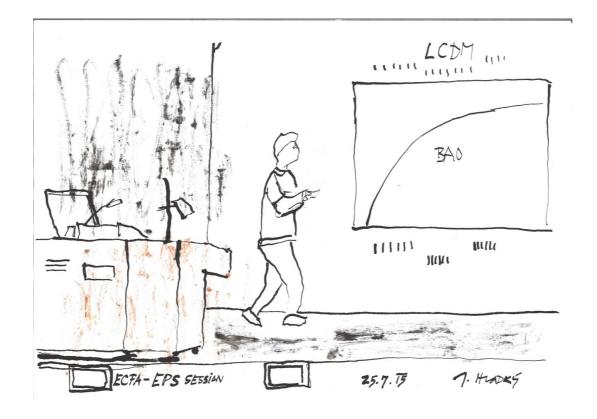


Figure 4: From the Conference plenary talk.



Figure 5: Portraiththeater.



Figure 6: Conference reception in the castle Schoenbrunn-orangerie.

3. Drawings from the city of Vienna

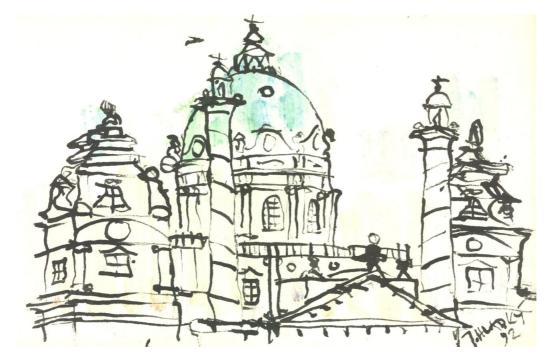


Figure 7: St. Charles church.





Figure 8: Dom St. Stephan from one side.



Figure 9: Castle Burg in the window of cafeterie.





Figure 10: Auersberger palace.

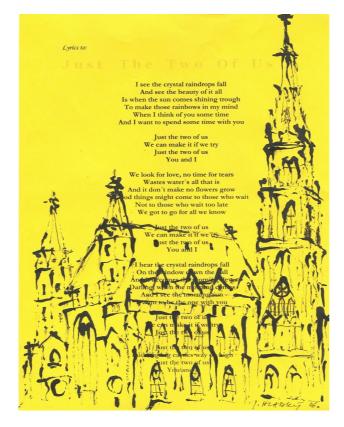


Figure 11: Dom St. Stephan from other side.



Figure 12: Museum building.

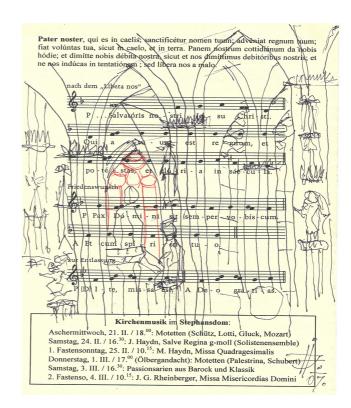


Figure 13: Church music in Dom St. Stephan.

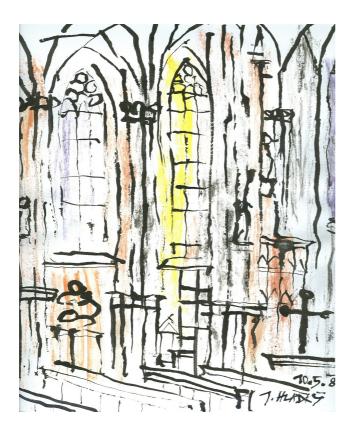


Figure 14: Inner part of the St. Stephan Dom.



Figure 15: St. Michaelis church.



Figure 16: Minorite church from one side.

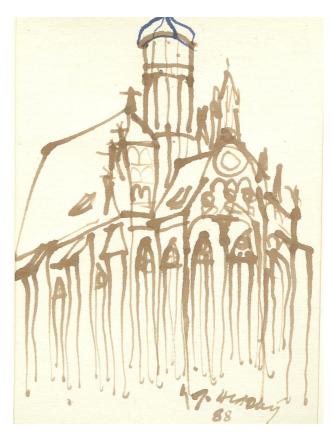
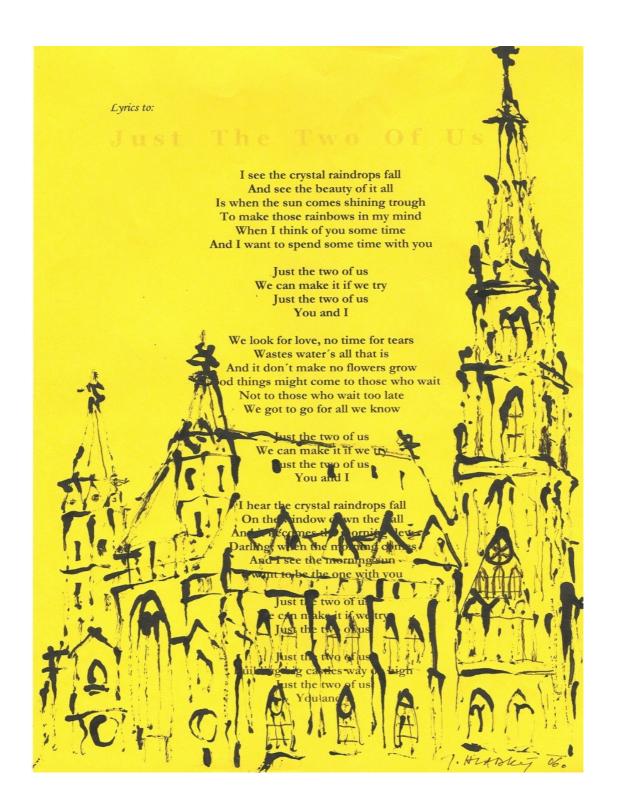


Figure 17: Minorite church from other side.

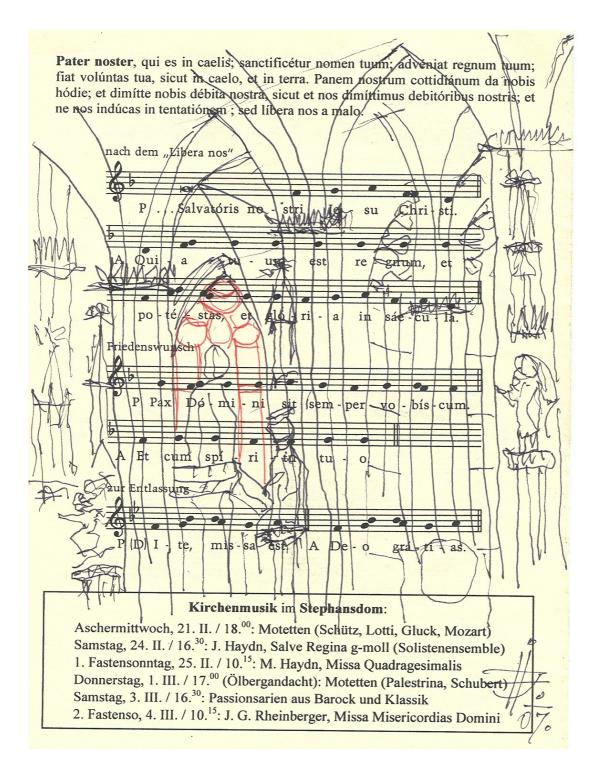


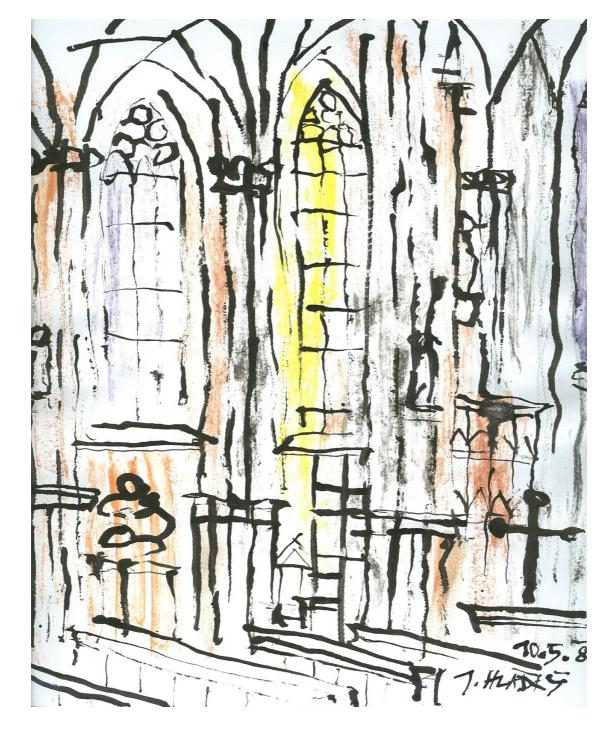
Figure 18: The Higgs boson from glass and metals. (Photo S. Kyselova).





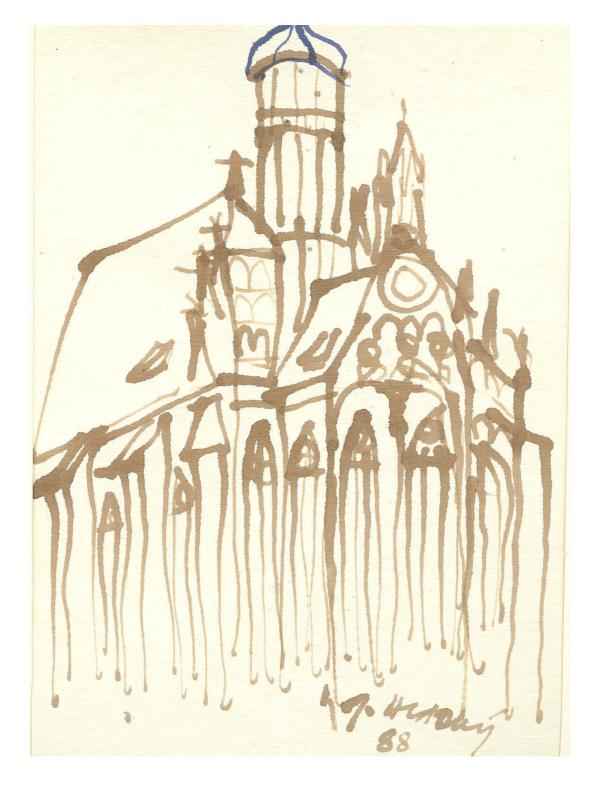












4. Conclusions

The poster has been proposed for the participant's pleasure at the Vienna Conference at the University of Vienna. Thanks to the PoS Conference's editor can you enjoy the presented art.

References

[1] P. Waloschek, *Jan Hladky*, Verlag Deutsches Elektronen-Synchrotron Hamburg 2006 [ISBN 3-935702-20-5].