



Berner Fachhochschule
Haute école spécialisée bernoise
Bern University of Applied Sciences

appolo



Wednesday, 04.11.2015

Workshop on

**High Throughput and High Precision Laser
Micromachining with Ultra Short Pulses**

SWISS PHOTONICS

Bern University of Applied Sciences- Departments

Architecture, Wood, Civil Engineering



Agricultural, Forest, Food Sciences



Arts



Engineering, Information Technology



Business, Health, Social Work



Sports



Engineering & IT- Bachelor Studies

Automotive Engineering



Electrical & Communication Technology



Computer Science



Mechanical Engineering



Medical Informatics



Micro and Medical Technology



Applied R&D at BFH-TI - R&D Institutes

Applied Laser, Photonics, Surface Technology



Energy and Mobility



Human Centered Engineering



Rehabilitation & Performance Technology



Medical Informatics



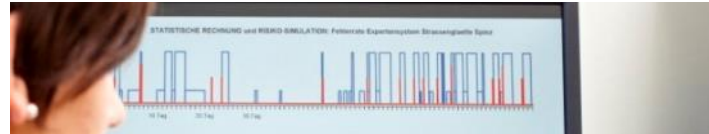
ICT-based Management



Security in the Information Society



Risks and Extremes



Intelligent Industrial Systems



Printing Technology



Photonics & Burgdorf



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113. TO THE DIRECTOR'S OFFICE, TECHNIKUM BURGDORF

Winterthur, 3 July [1901]

To the Director's Office!

I have learned that your institution has a vacancy for the chair of Strength of Materials and am taking the liberty of applying for that post.

I have been living in Switzerland for almost 6 years and have obtained Swiss (Zurich) citizenship during that time. In the Fall of 1896 I graduated from the Kantonsschule in Aarau and after that I enrolled in the School for Teachers of Mathematics at the Federal Polytechnikum. There, besides the usual mathematics and physics courses, I also took courses in technical subjects, such as Strength of Materials with Prof. Hertzog, and Electrical Engineering with Prof. Weber. In the summer of the past year I obtained there my specialized teacher's diploma.

Since then I have been working on investigations in the physics laboratory and on studies in theoretical physics. I also published a paper on capillarity in Wiedemann's Annalen.

Since 15 May I have been teaching mathematics at the Technikum here in Winterthur as a substitute for Dr. Rebstein, who will be absent until 15 July because of military service.

Needless to say, my records are at your disposal. For further information please contact Prof. Lüdin, Prof. Weber, Prof. Rebstein at the Winterthur Technikum, Prof. Hertzog in Zurich, and the professors of the cantonal school in Aarau. With one of the latter, Prof. Winteler, formerly of Burgdorf, I am on very friendly terms.
Respectfully

Albert Einstein
Äussere Schaffhauserstrasse 38



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120. FROM THE DEPARTMENT OF INTERNAL AFFAIRS, CANTON OF BERN

Bern, 31 July 1901

The Department of Internal Affairs to

Esteemed Sir,

While thanking you very kindly for offering your services in filling the vacant position of Senior Teacher at the Mechanical - Technical Department of the Cantonal Technikum in Burgdorf, we must inform you that you have not been elected. Your documents are returned in the enclosure.

Respectfully,

Head of the Department of Internal Affairs

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