BINDING OF TECHNIQUE
ON PAR WITH THE BOOK

Will Be Covered With Rich Ooiea-Leather—Book Has Now Gone To Printer.

Technique 1915 is all on the press. Today saw the last forms set up and as the work of printing has been going on for some time, those depart- ments which were prepared earlier having already been printed the book will soon be in the binders' hands. All other parts of the book, the board has spent a great deal of time in the selection of their binding. This year's book will be all that the name "de luxe" implies. Rich leather is being used and the form of binding adopted is honest and durable. As to color and arrange- ment of the cover itself the board refuses to divulge anything but the assurance that the cover will be a fitting container for the work that is within.

The writing and proof-reading has been a big task, and to see it so soon and so well completed is a thing for which the board is indeed thankful, for there were times when the ma- terial came in very slowly. Certain individuals, not appreciating the need of immediate action, have, through their carelessness, caused the board much extra work.

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INTERNATIONAL NIGHT

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meeting in Boston to try to bring about unity. The nations of South America have united to form the South American League, and the South Afri- can coast has joined the Brit- ish Empire and is a member of the African League, and the South Afri- can coast has joined the Brit- ish Empire and is a member of the African League.

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C. E. MEETING

(Continued From Page 1.)

or air spaces result which can be easily filled and which allow the sur- face to shift and go to pieces. A better proportioned mixture, but one which varies according to the size and quality of the materials to be obtained, is one that has enough large material to fit quite solidly together and enough small material to fit into and fill the intervening spaces. Un- less this is the case water goes through it, the material shifts and rottles in a hole in the road. A striking example of the difference in wearing qualities of the Britiish and the worse mixture is called, and the Asphalt Macadam which contains a large proportion of large stone, is shown by the Commonwealth Avenue Road near the Packard Auto Build- ing in Allston. Here the Warren Company put in a stretch of road us- ing a special binder of their own called Warrenite, and the road to- day is in as good condition as when it was laid over two years ago, while the adjoining road had holes in it within two months after completion. The Warrenite is laid while it is still hot and after it is laid, a three- ton load of the material may be driv- en over it, even before it is rolled. This is done while it is still warm without leaving any bad depressions and a road may be open to traffic im- mediately after the steam roller has finished. Crushed stone or gravel may be used for the coarse material and on a road in Maryland oyster shells were successfully used.

Mr. Perkins had several motion picture films which showed the mixing of the material and laying of the road. Several portable mixers were shown, one of which was built on a railroad car. A much used form is, however, the track. With the type used four batches can be taken care of at once. The first batch is meas- ured out in wheelbarrows and is ready to go forward; the second is the hopper of the machine, the third is in the heater, for the material is warmed first, and the fourth is in the mixer. After this is transferred to the wagons, each batch is advanced on a place. Thus a constant flow of material is kept up. After the mix- ture is laid a film of the fluid is poured over the top and fine crushed stone is then spread over it, after which it is rolled.

Mr. Perkins then showed some slides showing how the composition stood up under the trying conditions of the work in the Italian states, where some stretches were several feet under water, and other stretches were undermined for distances of six to eight feet without the materials breaking up.

SHOW REHEARSAL

Owing to a misunderstanding, the rehearsal which was announced in yesterday's THE TECH was not held. There is, however, to be a very im- portant rehearsal at 2:15 this after- noon. All members of every depart- ment are expected to report.