Turkey Coming Near

Wool Convention Held

Boston, last weekend, was the scene of the 75th annual convention of the National Association of Woolen and Worsted Oversters. The organization, founded in 1889, finds its primary purpose in the mutual education of its members. The offices of an overster at the time of the inception of this society was one who engaged in the manufacture of woolen uniforms, which were supplied to the armed services of the nation.

Today, the association holds two monthly meetings in which oversters are presented interesting and informative talks on industry and related topics. These panels give the members an opportunity to ask questions and to bring to the attention of the association such problems as rates, or solutions, to common problems. Membership in this association is not limited to overseers, but is opened to any person in the woolen or worsted industry.

At the convention, Mr. J. Johnson, assistant manager of the Roxbury Carpet Company, spoke on "The Supervisor's Part in Better Product and Profit Production." Mr. Burtt's position was discussed, and Mr. R. H. Bennett, vice-president in charge of Research and Engineering at A. & M. Dearborn, addressed the "Supervisor's Part in Product Development." These two informative and interesting talks were followed by a question and answer period, which was moderated by Russell E. Brown, and proved to be equally informative and enlightening.

In addition to the usual business of the association, the association held a most interesting and informative session devoted to the discussion of new and improved methods of manufacture. The association is constantly striving to improve the efficiency of the industry and to make it more competitive with other industries, and it was the consensus of the meeting that this was being done successfully.

In closing, the association was able to report a profit, which was the result of the hard work and dedication of its members. The association is to be congratulated on its progress and continued efforts.

President Issues Speaks On Textiles

Science today is the common denominator between industry and the colleges in the field of textiles, Dr. Martin J. Lydon, president of the institute, told the convention of the American Association for Textile Technology.

Dr. Lydon said that the textile industry is an industry that has grown from a simple craft to a complex system of manufacture and that it is a profitable relationship characterized at the moment by an unfortunate lack of mutual understanding between the two.

PROF. BURTT RE-ELECTED

On October 18, Prof. Frederick Burt of the Textile Division was re-elected as president of the New Hampshire Agricultural Society, and has served three years on the board of directors of the New Hampshire Agricultural Society.

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UNITED FUND

Dean Ivers Speaks

Monday evening, November 3, the New England Women's Woolen and Worsted Oversters held a dinner meeting to present the annual red and gold fund, which was the subject of the evening's program. Mr. W. S. H. Atwood, who was the guest speaker, discussed the importance of the fund and the need for its continued support.

The fund is an annual appeal to the membership of the organization for contributions to its charitable and educational purposes.

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Dean of Students

Richard W. Ivers

by a student with a real need.

Dean Ivers congratulated the students on their successful year and encouraged them to continue their efforts in the future.

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CONFIDENCE IN MATHEMATICS

The Nobel prize in physics was recently awarded to a group of Soviet scientists for their discovery of particles which travel faster than light. The Theory of Relativity, popularized by Einstein, is considered the most brilliant achievement of modern physics. The physicists have revealed to us the intimate relationships between the four quantities: time, distance, energy, and matter.

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1. LTS Cads. - I think if it had to teach them, perhaps I'd know something about them. The line very much, I think his program offers something the general public. I have a program called "simulation" where he talks to three famous people in the area about their views and discusses their thoughts on a multitude of subjects. It is human interest, I think it is stimulating atmosphere.

2. Jerry Lewis - I like him. He is very likable in his show. Usually it's a case of I treat my wife to it.

3. Tennessee Ernie Ford - One of my favorite singers, especially when he gets serious and sings hymns.

4. The New London. - No matter what his testament or other source from which religious derive their origin I think the Golden Rule is the greatest key to harmony on life on earth.

5. Cagayo - I like it very much, and I only wish I could sing. I used to have a squad commander at US Air Force Base who was an exponent of it, he was terrific.

6. Volkswagen. - Cheap transportation, but they are not a baby car. They're not a family car either.

7. Teller's "War and Peace". - I wish I could say I got something of the book, but his plots, sub-plots, and sub-sub-plots, and thousands of characters were fairly confusing.

8. Following five engines - I normally never follow a fire engine except in the town of Topsham, and there I have a volunteer fire department.

9. Sherry wine - Delightful in food; exquisite with meals.


11. Gerry Mulligan - I am not an adept of his type of jazz, since I grew up, Division.

12. Hi-Fi. Wonderful! I have my own high fidelity set and enjoy it fully, especially the Mercury recording of the 1812 Overture.

13. Home workshops - Since I just bought my own home I've almost a dozen workshops. - There is a Home shop at a cost.

15. Very long evenings - don't care. - I like reading.

16. More peace tobacco - Don't like it. I prefer Revelations, Mixtures 72, Bingles.

17. My father's daughter - I am sure you mean the TV program.

18. I don't think they prove a show, but:

20. Square dancing - I enjoy it very much, even though I'm not too good at it.

21. Thanksgiving Day - This is a really important day in everyone's year because too few of us ever sit down and thank God for our wonderful life. Actually it should be Thanksgiving each day of the year.

22. The F-65. - As a fighter plane, one of the best. As to my job in the Air Force as a radar observer, I like the F-4 better.

23. Brahms - I like Brahms very much, especially his Fourth Symphony. However, I'd like to add that my classical tastes are wide. I, list to music by Tchaikovsky, Wagner and Rimsy-Korsakov. It is the middle 19th century.

24. The Mantle dancefloor - If you are talking about Mantle My brother is a Mantle enthusiast.

25. As I mentioned earlier, I think that the kitten reports indicate trends. However, let's face the facts, the random sample and rouleau could not be considered as complete analyses.
**SPORTSMILL BY J & T**

**CELTICS - TEAM TO BEAT**

The Boston Celtics, champions of last year's Eastern Division, have opened the current campaign with a record of 8-3, making them a favorite to repeat last year's success. The team, coached by Red Auerbach, has been bolstered by the addition of two new players, Walt Hazzard and Bill Sharman, both of whom have excelled in the NBA. The Celtics' defense has been particularly strong, allowing only 90.2 points per game, which is the lowest in the league.

The Celtics are currently at the top of the Eastern Division standings, with a record of 8-3. They have won their last three games, including a 105-95 victory over the Los Angeles Lakers, who are currently second in the division with a record of 7-4. The Lakers, coached by Jerry West, have been struggling lately, with a recent loss to the Celtics.

**Touch Football Season Ends**

Big time football is back at Lowell Tech and Andover, but not for long. The season did not even last the summer, but football practice for the Lowell Tech game has been canceled. This year's season started early and was a total disaster. The teams were far behind all the others, drawing only a few fans in the stands.

**Volley Ball League**

The Volley Ball League has been introduced by the Student Council. The league is divided into two divisions, consisting of teams from various departments of the college. The winners of the league will be determined by the number of games won and the number of sets won.

**Future Outlook Of The Lacrosse Team**

by Mickey Nibor

The Boston University lacrosse team, composed of the Sharman brothers, are currently leading the New England League with a record of 9-2. The team has been coached by Bill Sharman, who is also the head coach of the Boston Celtics. The team has been playing well, with a record of 9-2 so far this season.

**The Next Prize**

For the first time, three Russian scientists were awarded the Nobel Prize in physics. The scientists, Dr. Vasilii Cherepanov, Prof. Ilya M. Fradkov, and Dr. Evgeni M. Kuznetsov, were honored for their work in quantum discovery and interpretation of a phenomenon known as the Cherenkov effect.

The Cherenkov effect was discovered by Dr. Cherepanov as he observed that certain types of particles were emitted when they were exposed to gamma rays. The emitted radiation had a characteristic spectrum which extends from radio waves to at least gamma rays.

This phenomenon remained a mystery until Frank and Tannen observed their first examples of the Cherenkov effect. Their interpretation seemed to contradict one of Einstein's most famous equations, but it was not until now that the true nature of the particles was understood. Now, however, the Russian scientists, the Cherepans, Fradkov, and Kuznetsov, have announced that they have achieved a new understanding of the particles and have identified a new type of particle. They have also presented evidence that these particles can be used as a new way of detecting the mass of the particles.

A report submitted to the American Heart Association last week described the new findings, which are caused by the Cherenkov effect. The treatment consists of introducing Flavin, a coenzyme, in a solution containing the particles, and allowing the particles to react to form a new compound. This compound can then be used to detect the mass of the particles.

Balloons and Rockets

The next project for a more extensive use of balloons in space research. The first rocket to carry a balloon was Explorer I in 1958, which was launched at a height of 300 feet. The next rocket to carry a balloon was Explorer II in 1959, which was launched at a height of 1,000 feet. The next rocket to carry a balloon was Explorer III in 1960, which was launched at a height of 3,000 feet.

Some facts have been released pertaining to the launching of Pioneer. Here are some of the more fascinating:

- The upper stage of the rocket is a 20-foot-long, 14,000-pound rocket. The rocket is designed to travel to Mars, which is approximately 230 million miles away. The rocket will likely be carrying a weight of 20,000 pounds.
- The rocket is scheduled to be launched on December 20, 1964, at 12:00 noon EST. The rocket will be launched from the Kennedy Space Center in Florida.
- The rocket is designed to travel to Mars, which is approximately 230 million miles away. The rocket will likely be carrying a weight of 20,000 pounds.

Some of the techniques employed would sound to the layman like unnecessary niche. Here is an example. Since the rocket would be exposed to the sun's ultraviolet radiation, the materials that would be used would be designed to withstand the effects of the sun's rays. This would include things like the use of special coatings and the use of high-grade alloys.