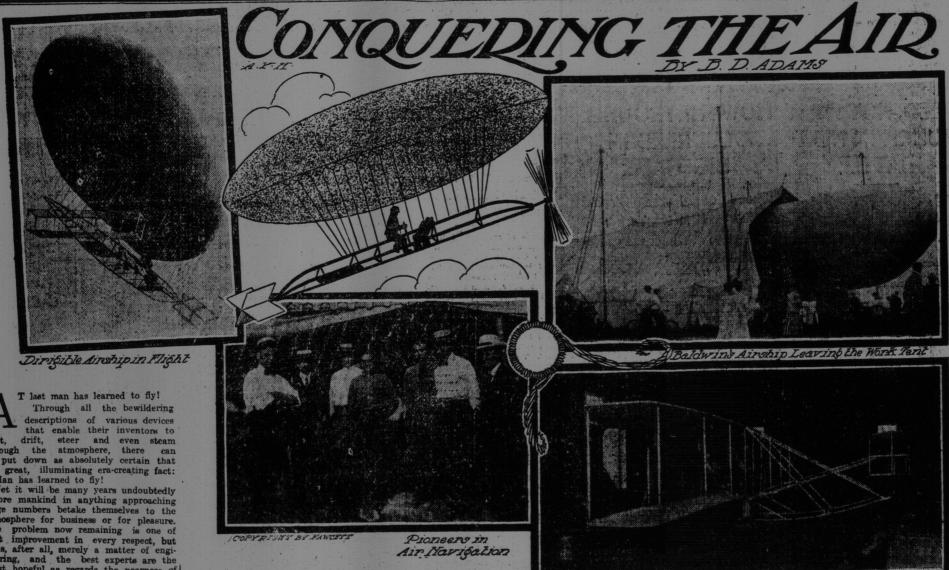
THE EVENING TIMES, ST. JOHN, N. B., SATURDAY, SEPTEMBER 26, 1908



most hopeful as regards the nearness of the time when practical air machines will be open for public service.

WRIGHT BREAKS ALL RECORDS.

When the epoch-making flights by Orwille Wright at Fort Myer are considered in their machinery of details.

For 10 years Germany, France and Exercisit machinery and have been publicly and as government, however, has only with the street, that the beavier-than-air machine is an accomplished fact. When Wright alled in the atmosphere for over an hour, not once, but many times, and at a rate exceeding forty miles an hour, the most 'skeptical were convinced that many had actually conquered the air and had learned to fly.

So practical is this certainty now, that already the army authorities have prepared a bill which calls for doubling the eignal corps of the United States Buys'an AIRSHIP.

Army, and this is demanded solely because they must have men to learn how to operate flying machines and machinery have been able to astonish the most interesting flying machines will be open for public service.

In the INEW Wright Aerroplane built for the US Covernment.

It is a result the United States government has at last one into the airms and machinery. This government, however, has only with the threat which are small in size and by no means period the construction of the will be underly the possible by army engineers to improve over the present decidedly crude airship one into the airship business and owns and the present year stepped into the army engineers to improve an hour, not once, but many times, and at a rate exceeding forty miles an hour, the most 'skeptical were convinced that many times, and at a rate exceeding forty miles an hour, the most 'skeptical were convinced that many times, and at a rate exceeding forty miles and hour, and the province of the possible of some sort or other would play a possible by army and this are a distinct of the present year and the first problem has been attacked. Baldwine machiner, like that exhibited by the Backey Brother's appear to show th

cause they must have men to learn how operate flying machines as well as to fight them. Wright and his aeroplane the two men to whom the shifter steam locomotive, Fulton with his steamboat, and Morse with Alexander Bell on the telegraph and telephone and fer Bell on the telegraph and telephone. For the future flying machine—big in size, certain in its ability to keep aloft in providing for a torpedo boat fairly certain in its ability to keep aloft in providing for a torpedo boat and both Orville Wright and Captain Baldwin or the sound and stay in the air waves created and both Orville Wright and Captain Baldwin or other operators can sit and handle the antihits a machinery.

The photographs of Captain Baldwin; the group photograph shows, reading a time." The terms were made instant as a machinery.

The group photograph shows, reading a speed and stay in the air for so long a time." The terms were material which Baldwin or the other operators can sit and handle the machinery.

The photographs of Captain Baldwin; the providing for a torpedo boat size, certain in its ability to keep aloft in the conductant that the United States must look for its ability to lead the world in the conductant that the unavoidable, unseen and hardle the other operators can sit and handle the other operators can sit and handle the antihity of the air.

The photographs of Captain Baldwin; the providing machine is a heavier-than-air flying machine. It has nothing whatever to do with balloons or balloons or balloons at speed that a practical style proper and the united States must look for its and thende the world in the conductant the toric of the air.

The photographs of Captain Baldwin; the providing machine is a heavier-than-air flying machine. It has nothing whatever to do with balloons or balloons at speed that a practical sucurum is created shead of the aeroplane is a heavier-than-air flying machine. It has nothing whatever to do with balloons or below the air.

The provide for its admitted to the world in the United States must lo

WRIGHT'S MACHINE
WORKS MIRACLES. the hand of the his machine so well under so delicately balanced that abled to change its direct merely by shifting his own So while the dirigible by the more immediately





wall paintings in European museums. The series of water colors by the same painter show scenes from the artist's home in Dalarne.

But the art in Stockholm is not limited to the gallereies anr museums. Many of the public schools have, through private mumificence, been adorned with handsome paintings. In the Northern Classical School are frescoes by Bruno Lilyfors, Prince Eugen and Carl Larsson. The Southern Classical School has a fresco by George Pauli, and the Modern School a painting by Oscar Bjoick.

Nowhere is more care and money expended in making schools beautiful and sanitary. The grammar schools and high schools are well built and great attention given to the subject of ligh and air. The Swedish schools have a reputation the world over for the splendid work done in carpentry, wood carving and metal work and their advanced methods in gymnastics.

Nature appeals to these people even

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