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## MONTHLY MEETING OF THE SWISS MERCANTILE SOCIETY, LIMITED, 11th OF APRIL, 1934.

Three men · one who had well deserved of his Three men : one who had been knighted for his Society, another, who had been knighted for his services to a great people, and a third, a mem-ber of an expedition that had made history, pro-vided Swiss House with a very distinguished atmosphere. The President, in opening the monthly meeting, had pleasure in welcoming Mr. Schaerer, under whose supervision the architec Schwerer, under whose supervision the architec-tural alterations of Swiss House were carried out, and Sir Arnold Theiler, the Swiss veterinary sur-geon, who had earned the gratitude of South Africa for stamping out the cattle plague. Once the business part of the Meeting was over, the President further introduced Dr. L. D. A. Hus-sey, who was a member of Sir Ernest Shackleton's expeditions to the South Pole. Middle-sized, of slight build, with unassuming manners, rosy cheeks and a pleasant accent, Dr. Hussey re-minded one of a jolly country doctor, rather than of one of those brave men whose heroic work had for ever gained them a place in the annals of history. In a way that revealed a great sense of humour, Dr. Hussey told us and illustrated with over 200 magnificent lantern slides :— THE STORY OF SIR ERNEST SHACKLETON'

THE STORY OF SIR ERNEST SHACKLETON

THE STORY OF SIR ERNEST SHACKLETON'
"The Story of Sir Ernest Shackleton's 1914-16 Expeditions to the Antarctic."
By the end of 1913, Sir Ernest had received enough money and promises to enable him to form an expedition, the object of which was to explore as much coastline as possible, and eventually reach the South Pole. Whereas both Amundson in December, 1911, and Scott in January, 1912, had reached this destination by way of Anstralia, Shackleton was the first to approach this region Shackleton was the first to approach this region from South America. Five thousand people had applied to become members of Sir Ernest's expedition, fifty-six of whom were selected and divided up into two parties of twenty-eight mem-bers each. One way to reach the Antarctic on

divided up into two parties of twenty-eight mem-bers each. One way to reach the Antarctic on board the s.s. Aurora, in order to lay a chain of food depôts, wheras the other, under the leadership of Sir Ernest, was to sail by the s.s. Endurance, and do the actual exploring. Dr. Hussey, who had offered his services by wire from South America, was accepted at once and joined Sir Ernest's party. On the 1st of August, 1914, the expedition left England. Its members had previously put themselves at the disposal of His Majesty, who, presenting them with a Union Jack, had declined their offer, exclaiming : "The war will only last six months." They reached Cape Horn on the 26th of October, 1914, and from then till the 31st of August, 1916, they lost complete touch with the outside world. From the tiny island of South Georgia, which was reached on the 6th of Decem-ber, they proceeded towards the Antarctic. Pack ice was now surrounding them. A man in the ice was now surrounding them. A man in the crow's-nest was constantly on the lookout for thin fields of ice, towards which they would then steam at full speed, and breaking them, thus gain another stretch of clear water. On reaching the Antarctic circle, on the 14th of February, 1915, the temperature changed from 30 deg. above to 20 deg. above to 50 deg. 30 deg. below zero within a few minutes. Soon their ship, the Endurance, was completely sur-rounded by a thick layer of ice, which held it in a firm grip, thus giving them the impression that they were completely stationary. However, measurements soon revealed that, as the ice was continuously on the move, they kept on changing their position. Several scientific excursions were now car-

Several scientific excursions were now car-ried out. The sledges were drawn by the dogs they had taken with them, and which were half dog and half wolf. Some of them, the lecturer thought, were more than half wolf. They had over one hundred of them. After a day's hard work, during which fifteen to twenty miles might have been covered, these animals were quite satis-fied with a pound of raw whale meat each. For a time that seemed an eternity, they had been frozen in hard. No sun had been shining for more than a hundred days — thirty yards away from the ship one was completely surrounded by darkness. So that nobody should get lost, the members of the expedition erected pylons, which

from the ship one was completely surrounded by darkness. So that nobody should get lost, the members of the expedition erected pylons, which were connected with wire, so that, by keeping to this sort of railing, everybody should be able to find his way back to the ship. During the whole time the vessel and the equipment of the party was kept spotlessly clean and in good repair, the work being done by all the members, irrespective of their position. The cook was able to prepare whale meat in 48 dif-ferent ways. They became so used to doing all sorts of different jobs that, when they were back again, a lady thought that they would make model husbands. As, however, they had forgot-ten the meaning of the word "model," they looked it up in the dictionary, to find that it meant "a small imitation of a real thing." Now they knew what they really were. Towards the beginning of May, 1915, they heard a certain peculiar noise. Nobody knew what it was except Sir Ernest, but he kept quiet. Soon, however, the others also became aware of

its significance. The great break had come, and with it the light. On the 1st of August, 1915, a with it the light. On the 1st of August, 1915, a terrific blizzard sprang up, and in the course of a few seconds the ship-was lifted ahead of the ice and left again, with a great list to port. The food that had been stored in that part was quickly transferred to the peak. This should have caused the damaged part of the ship to get free of the ice, to enable the carpenter to repair the leak. Hardly had they completed the shifting of the stores, than a new storm broke over the ship and overwhelmed her with pieces of ice. By now she had suffered great damage, water having found its way into the hold. The men tried to pump it out, but the more they pumped, the quicker the water got in. Finally they had to abandon the ship. No sooner had they done so, than a wave of ice completely smothered her.

ship. No sooner had they done so, than a wave of ice completely smothered her. As a result of this catastrophe, Sir Ernest called together the men, and after explaining the position to them, they decided to take the two lifeboats of the ship and begin to march. But after six days and six nights, they realised that the whole distance they had covered was  $6\frac{1}{2}$  miles. The moving ice drove them back as fast as they want forward. Thus cover any marching and re-The motion is ance they had covered was of miles. The motion is derive them back as fast as they went forward. They gave up marching and re-solved to save from the ship whatever they could. The fore-part of the vessel, in which a five years' supply of food had been stored, was covered with a layer of ice 15 feet deep. With ice-picks, pocket-knives, spoons and whatever implements they could lay hands on, they began to break it away. After two days' hard work, they succeeded in digging out over a hundred cases of food. After another attempt at marching had failed, during which they progressed 2½ miles in four days, they resolved to settle down and, by erecting walls with ice-blocks and covering them with the two boats, they put up " Patients' Camp," in which they were to spend January, February, March, and the first part of April, 1916. It was then that they found that their food supplies were giving out, and, after many a break they be used by an and by the two

If will then that they found that their food supplies were giving out, and, after many a heart-breaking struggle, were forced to kill some of their dogs. A work that was started with great reluctance ended up with gladness and con-fidence — they had succeeded in getting enough supplies for another six weeks. But, no sconer bad they finished storing all the most on one bit had they finished storing all the meat on one big block of ice, than it broke and drifted away. Luckily enough for them, the breaking of the ice caused some whales to come to the surface, and thus provided them with the necessary means of ing a round, he discovered that a portion of the ice on which the camp was built had broken away. With horror he discovered that a man, in his sleeping bag, had fallen into the water. It was seeping bag, had ratien into the water. It was only with a superhuman effort that Shackleton saved him, just in time before the two parts of ice closed in again. All that the man remarked was: "Now I have lost my  $b \rightarrow$  tobacco ponch." on ice again.

After this experience they decided not to build on ice again. They set their two lifeboats afloat, packed their belongings into them, and drifted along the ice until, after many an unpleasant experience, they finally reached Elephant Island. They were again on solid land, that could not break. How-ever, no sooner had they erected their camp, than a blizzard broke out, and, sweeping over them with a speed of 100 to 120 miles per hour, left them, after fourteen days, in a state of complete exhaustion. The men were by now in a very deplorable condition. For weeks they had not had either water or a warm meal. Some were badly frost-bitten, others had gone off their heads. Shackleton, realising that some could not last much longer, called for volunteers, and selected five of the most skilful and experienced sailors. In one of the tiny little boats, Sir Ernest and his companions set out on a journey that amazaed

In one of the tiny little boats, Sir Ernest and his companions set out on a journey that amazaed the whole world. Drifting sixteen days and six-teen nights 850 miles south of Cape Horn, they finally reached the Island of South Georgia, which the skipper had seen only once in the far distance. Having climbed over glaciers and creasses for 26 hours, Shackleton and two friends encoun-tered the first signs of civilisation. Three men

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EXCHANGE. Young French-Swiss girl, 17, from Lausanne, wishes to enter good family. Recipro-cal terms offered to English or Swiss girl. Re-ferences: Mrs. Pfister, 54, The Ridgeway, Ken-ton. Mrs. Gotz, 58, Etheldene Avenue, Muswell Hill, N.

REQUIRED, French-Swiss Nurse-Housemaid, willing to wait at table. Apply Box 5, c.o. "Swiss Observer," 23, Leonard Street, E.C.2.

### FORTHCOMING EVENTS.

Sunday, April 22nd — London Swiss Rifle Team — Shooting Practice at Bisley.
 Tuesday, April 24th — Unione Ticinese — Annual Banquet and Ball — at Pagani's Restaurant, Great Portland Street, W.

April 21st, 1934.

had been left behind, two of whom were so frost-bitten and tired out that they could not even

When an old whaler and two children saw When the out whater and two criteries saw Shackleton and his two comrades, they were so shocked with their appearance that they ran away. However, the manager of the colony of whaters proved more hospitable. He fed them, put them to bed and sent out to the world the good news that Shackleton and his companions were still alive

Shackleton immediately organised rescue parties, which, unfortunately, failed to reach the 22 members who were still on Elephant Island. To his great chagrin, the Commission, which had in the meantime been set up by the English Par-liament, decided to abandon further attempts. But, at last, Shackleton succeeded in finding a suitable boat in Chili. His plans to rescue his friends found keen support among the population, and, since according to the Chilian law only a citizen of that country could become a skipper, he was made a citizen of Chili. The 15 sailors, with whom he finally manned a boat, spoke 13 different languages, none of which he understood. On the 31st of uAgust, 1916, just as the men on Elephant Island were preparing a meal, the

on Elephant Island were preparing a mear, the man on watch saw a boat approaching the island. It was Sir Ernest's Chilian rescue party. The men were so overwhelmed with joy that they could only wave their arms; no sound came from their lips. While still wading in water, Shackle-ter there is for a grantize to them the valuation ton threw a few cigarettes to them, thus relieving one of the most urgent wants. One of the first questions was: " Is the War still one? " to which he replied: " The war is mad and the world is med ?"

In Chili the people went mad with joy over the successful rescue of the men A national holi-day was proclaimed, new medals, commemorating the occasion, were struck, the bells rang and a thanksgiving service was held. The Chilian ate a lot of rice, got drunk, and did not do a stroke of work. When, at last, Shackleton and his com-panions left, another thanksgiving service was held !

On the 7th of November, 1916, they arrived back home in England, and on the 1st of January, 1917, the men put their services at the disposal of His Majesty, whose forces were still fighting the most maddening war the world had ever bethe most maddening war the world had ever be-held. In the meantime, the 28 men who had set out in the s.s. Aurora to lay a chain of food depots, had completed their task. In so doing they had the misfortune of losing three men: Captain Mackintosh, their leader, the Rev. Spencer-Smith and Hayward, who, in the words of the King, had died serving their country. After the War was over, which had brought glory and death to many a man of Sir Ernest's expedition, this explorer, undaunted by failure, set out again for the South Pole. In 1921 he and his men, among whom were eight of his old com-panions, sailed for South Georgia in the s.s. Quest, in a new attempt to explore the Antarctic

panions, sailed for South Georgia in the s.s. Quest, in a new attempt to explore the Antarctic regions. However, before they reached this island, Shackleton had a beart attack, from which he never recovered. He died on board his ship on the 5th of January, 1922, 48 years old. The world lost in him one of the greatest explorers, who had succeeded in getting within ninety miles of the South Pole. His comedes lost in him, not

who had succeeded in getting within ninety miles of the South Pole. His contrades lost in him, not only their leader, but their truest friend. Loud appleause expressed how much the audi-ence had appreciated this lecture, which, as the President rightly pointed out, was one of the most remarkable that had ever been heard at Swiss House. After taking leave of Dr. Hussey, we returned his friendly "Auf Wiederschen"—and meant it M. O. H..... meant it.

## Divine Services.

EGLISE SUISSE (1762), (Langue française). 79, Endell Street, Shaftesbury Avenu (Near New Oxford Street).

Dimanche, 22 Avril:

11 h. —M. R. Desaules, Prédication.
7 h. — M. R. Hoffmann-de Visme, Prédication.

8 h. —Répétition du chœur. Attention au Changement d'heure!

#### SCHWEIZERKIRCHE (Deutschsprachige Gemeinde).

St. Anne's Church, 9, Gresham Street, E.C.2. (near General Post Office.)

Sonntag, den 22. April 1934 :

- 11 Uhr morgens, Gottesdienst und Sonntagschule. 7 Uhr abends, Gottesdienst.

  - 8 Uhr, Chorprobe.
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