As indicated in the preamble to its constitution, the goals of UNESCO were: to give fresh impetus to education and the spread of science;

to contribute to the conservation, advancement and dissemination of knowledge;

to employ these means to create mutual knowledge and understanding among peoples.

The statistics in the table below and the notes accompanying them illustrate the rate of geographical expansion of UNESCO and the large number of states that have joined it to share its mission of international co-operation based on acceptance of the diversity of political systems, ideologies, cultures, beliefs and so on. These data provide us with referencepoints that enable us to go beyond simple chronology and measure how far UNESCO has come in terms of 'temporal" distance. This, of course, is an experimental procedure, and a venturesome one at that, which gives rise to the following questions: can the conception of distance in terms of time be approached in the same manner as distance in space? There are technical means of measuring the latter; how should we measure the former?

In order to measure distance in space, a point in the present is taken, and cover-

ing the distance signifies progres wards the future. There is no m in the reverse direction. However ing with distance in time, the part be brought into play, as this allow go back and look not only at happening in the present but at the of the past as well, thereby enabling find a deeper meaning.

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There is danger in attempeneral measure UNESCO's progress in "temporal" distance. UNESCO is lovemb to us and its activities are too mong il lend themselves to a satisfactory the a Nevertheless, there is no reason entising cannot take stock of UNESCO and an assessment of what it is doing anya's keeping in mind the ideals that kimber founding. To do this, we must plen obs nineteenth session of the General rise ference in Nairobi in relation to te cons ceding ones and briefly examons in characteristics and the results of the deavours. Finally, we shall look a state ada's participation in UNESCONESCO this period.

Why Nairobi?

As early as the spring of 1974, in as the the facts that Nairobi was the herce's "t ters of the United Nations Secrets secon

Distribution of UNESCO member states by geographical region⁽¹⁾

Years Regions	1946	1947	1948	1954	1956
Europe (Gr. I)	13	15	18	20	22
Eastern Europe (Gr. II)				7	9
Latin America (Gr. III)	7	12	14	18	20
Asia (Gr. IV)	3	3	5	17	17
Africa (Gr. V) (2)	4	4	5	8	12
Total	27	34	42	70	80
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⁽¹⁾ This table was prepared using the grouping of member states established by the General Co at its fifteenth session for the purpose of elections to the Executive Board, and the list of me states as of November 20, 1976. Group I, therefore, includes Australia and New Zealand, when the states are considered in the states as of November 20, 1976. Group I, therefore, includes Australia and New Zealand, when the states are considered in the states as of November 20, 1976. the purposes of the UNESCO program, have been included since 1974 in the Asian and Ocean State region. In addition, since that year, Canada and the United States have been part of the Eulegate region, which also includes Israel (since 1976) and the countries of Eastern Europe.

⁽²⁾ Between 1946 and 1956, the African membership, with the exception of Liberia, consisted e UNESCO's Arab member states.

⁽³⁾ When UNESCO has been advised as to Angola's having deposited the instrument of its acc of the Convention, the African group will include 54 member countries, or 36.8 per cent of member states. This will raise the number of member states to 141.

⁽⁴⁾ The countries in the Asian group, with those in the African group, represent a total of 75 co or 53.6 per cent of all member states, and over 64 per cent of the world's population.