Michael Walzer

States and Communities

Proceedings of the Israel Academy of Sciences and Humanities, Volume 9, no. 2. 14 pp.

In this lecture, the author considers the relative merits of communities and states in modern political life, using examples drawn from the works of Martin Buber (and Gustav Landauer) — most importantly the Israeli kibbutz — and some further examples from European and American history in the twentieth and twenty-first centuries. After contrasting communities of production and communities of struggle, the paper concludes with a qualified defense of the state against Buber's communitarianism.

Michael Walzer, Professor Emeritus of Social Science at the Institute for Advanced Study, Princeton, has addressed a wide variety of topics in political theory and moral philosophy, including political obligation, just and unjust war, nationalism and ethnicity, economic justice and the welfare state. He is the author of, among others, Just and Unjust Wars, Spheres of Justice, The Company of Critics, Thick and Thin: Moral Argument at Home and Abroad, On Toleration and, recently, The Paradox of Liberation: Secular Revolutions and Religious Counterrevolutions (2015), and of numerous pivotal essays. For more than three decades he served as co-editor of Dissent, now in its 61st year. He is currently working on Volume III of The Jewish Political Tradition, a comprehensive collaborative project focused on the history of Jewish political thought.

Ute Deichmann

The Beginnings of Israeli-German Collaborations in the Sciences: Motivations, Scientific Benefits and Hidden Agendas

Proceedings of the Israel Academy of Sciences and Humanities, Volume 9, no. 3. 54 pp.

Despite adverse political circumstances and substantial opposition from their Israeli colleagues, in the mid-1950s two scientists from the Weizmann Institute of Science in Rehovot and a German scientist at CERN initiated scientific collaboration between the Weizmann Institute and German scientists. They soon succeeded in gaining political support, and in 1964 their efforts resulted in the first Minerva agreement, which led to large-scale collaboration between the Weizmann Institute, some German universities and the Max Planck Society.

The collaboration yielded distinct benefits for both sides. At the time, in the aftermath of World War II, German science was suffering as a result of the Nazi expulsion of Jewish scientists and partial international isolation. Collaboration with an Israeli institution was an important factor in re-internationalizing German science and enabling young scientists to encounter stimulating new research environments. For the Weizmann Institute, the material benefits of the collaboration were important at a time of severe economic hardship in Israel. In the long run, the collaboration contributed to strengthening the cooperation between Israeli and European science. Apart from individual cases, scientific and scholarly collaboration between Germany and other Israeli universities started only many years later.

The Israeli scientists' demand that the collaboration involve only German scientists who had been anti-Nazis or belonged to the younger generation was not and could not be fulfilled. Postwar

myths created by German scientists about their former anti-Nazi attitudes, along with the silence of major German institutions such as the Max Planck Society and its leadership concerning their own participation in the Nazi racial and anti-Semitic policies, served to facilitate the collaboration.

This paper scrutinizes the motives of the main protagonists of the early collaboration, its benefits at the individual and institutional levels, and the open and hidden political agendas behind it.

Ute Deichmann is founding Director of the Jacques Loeb Centre for the History and Philosophy of the Life Sciences, Ben-Gurion University of the Negev.