BIBLIOGRAPHY OF NORBERT WIENER

1. *On the rearrangement of the positive integers in a series of ordinal numbers greater than that of any given fundamental sequence of omegas*, Messenger of Math. **3** (1913), No. 511.
2. *The highest good*, J. Phil. Psych. and Sci. Method **9** (1914), 512–520.
3. *Relativism*, J. Phil. Psych. and Sci. Method **9** (1914), 561–577.
4. *A simplification of the logic of relations*, Proc. Cambridge Philos. Soc. **27** (1914), 387–390.
5. *A contribution to the theory of relative position*, Proc. Cambridge Philos. Soc. **27** (1914), 441–449.
6. *Studies in synthetic logic*, Proc. Cambridge Philos. Soc. **18** (1915), 24–28.
7. *The shortest line dividing an area in a given ratio*, J. Phil. Psych. and Sci. Method (1915), 567–574.
8. *Certain formal invariance in Boolean algebras*, Trans. Amer. Math. Soc. **18** (1917), 65–72.
9. *Bilinear operations generating all operations rational in a domain*, Ann. of Math. **21** (1920), 157–165.
10. *A set of postulates for fields*, Trans. Amer. Math. Soc. **21** (1920), 237–246.
11. *Certain iterative characteristics of bilinear operations*, Bull. Amer. Math. Soc. **27** (1920), 6–10.
12. *The mean of a functional of arbitrary elements*, Ann. of Math. (2) **22** (1920), 66–72.
13. *On the theory of sets of points in terms of continuous transformations*, G. R. Strasbourg Math. Congress, 1920.
14. *Certain iterative properties of bilinear operations*, G. R. Strasbourg Math. Congress, 1920.
15. *A new theory of measurement: A study in the logic of mathematics*, Proc. London Math. Soc. **19** (1921), 181–205.
16. *A new vector in integral equations* (with F. L. Hitchcock), J. Math. and Phys. **1** (1921), 20 pp.
17. *The average of an analytical functional*, Proc. Nat. Acad. Sci. U.S.A. **7** (1921), 253–260.
18. *The average of an analytical functional and the Brownian movement*, Proc. Nat. Acad. Sci. U.S.A. **7** (1921), 294–298.
19. *The isomorphisms of complex algebra*, Bull. Amer. Math. Soc. **27** (1921), 443–445.
20. *The relation of space and geometry to experience*, Monist. **32** (1922), 12–60; 200–247; 364–394.