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Sommario/riassunto	Brian Haig constructs a broad theory of scientific method, which speaks to the conduct of psychological research. This abductive theory of method (ATOM) portrays research as a bottom-up process comprising two broad phases: the detection of empirical phenomena, and the construction of explanatory theories in order to explain claims about the phenomena. ATOM functions as a broad framework theory within which a variety of more specific research methods can be located and employed. A coherent treatment of those methods is enhanced by placing them within the framework of ATOM.