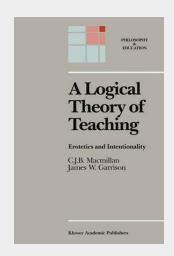
A Logical Theory of Teaching

Erotetics and Intentionality

happens, how it happens, and why it happens. Our assumption ought to be that this is as true in education as it is in atomic physics. But this leaves many other questions to answer. The crucial ones: What kind of science is proper or appropriate to education? How does it differ from physics? What is wrong with the prevai1~ ing, virtually unopposed research tradition in education? What could or should be done to replace it with a more adequate tradi tion? What concepts are necessary to describe and explain what we find there? It is in this realm that we find ourselves. Where to start? One place - our place, needless to say - is with one limited but central concept in education, teaching. A long philosophical tradition concerned with the nature of teaching goes back (along with everything else) to Plato, divulging most recent ly in the work of such philosophers as B. O. Smith, Scheffler, Hirst, Komisar, Green, McClellan, Soltis, Kerr, Fenstermacher, et al. An empirical tradition runs parallelto the philosophers -it has its most notable modern proponents in Gage, the Soars, Berliner, Rosen shine, but its roots can be traced to the Sophists. These two traditions have been at loggerheads over the centuries.



106,99€

99,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

ArtikeInummer: 9789027728135

Medium: Buch

ISBN: 978-90-277-2813-5 Verlag: Springer Netherlands Erscheinungstermin: 31.12.1988

Sprache(n): Englisch Auflage: 1988

Serie: Philosophy and Education **Produktform:** Gebunden

Gewicht: 1200 g Seiten: 244

Format (B x H): 160 x 241 mm

