



Coparticipant Psychoanalysis: Toward a New Theory of Clinical Inquiry (Paperback)

By John Fiscalini

Columbia University Press, United States, 2007. Paperback. Book Condition: New. 218 x 146 mm. Language: English . Brand New Book. Traditionally, two clinical models have been dominant in psychoanalysis: the classical paradigm, which views the analyst as an objective mirror, and the participant-observation paradigm, which views the analyst as an intersubjective participant-observer. According to John Fiscalini, an evolutionary shift in psychoanalytic consciousness has been taking place, giving rise to coparticipant inquiry, a third paradigm that represents a dramatic shift in analytic clinical theory and that has profound clinical implications.

Coparticipant inquiry integrates the individualistic focus of the classical tradition and the social focus of the participant-observer perspective. It is marked by a radical emphasis on analysts and patients analytic equality, emotional reciprocity, psychic symmetry, and relational mutuality. Unlike the previous two paradigms, coparticipant inquiry suggests that we are all inherently communal beings and, yet, are simultaneously innately self-fulfilling, unique individuals. The book looks closely at the therapeutic dialectics of the personal and interpersonal selves and discusses narcissism-the perversion of the self-within its clinical role as the neurosis that contextualizes all other neuroses. Thus the goal of this book is to define coparticipant inquiry; articulate its major principles; analyze its implications...



READ ONLINE
[2.64 MB]

Reviews

I just began looking over this pdf. It is one of the most amazing pdf i have study. I discovered this book from my dad and i recommended this pdf to understand.

-- **Merritt Kilback II**

Good e book and useful one. I have got read and that i am confident that i will likely to go through once more again later on. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Angela Blick**