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American Mathematical Society, 2000. Paperback. Book Condition: New. Brand new. We distribute directly for the publisher. We prove a polynomial multiple recurrence theorem for finitely many commuting measure preserving transformations of a probability space, extending a polynomial Szemerédi theorem appearing in [BL1]. The linear case is a consequence of an ergodic IP-Szemerédi theorem of Furstenberg and Katznelson ([FK2]). Several applications to the fine structure of recurrence in ergodic theory are given, some of which involve weakly mixing systems, for which...

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- Authored by Vitaly Bergelson; Randall McCutcheon
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