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B76 (2000) 165-168 according to the process described by
Haase [4]. To insure that pure MgO and In

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on the angle between the current phasor and the q-axis.
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This suggests a strongly reduced moment of V compared
with the dilute V coverage. From the anomalous Hall
effect, it is concluded that the magnetic structure is anti-
ferromagnetic; the moment per V atom in multilayers
progressively diminishes but is still finite for 16 atomic
layers of V.