FIG. 9. (a) Longitudinal magne-
toconductivity of sample 8B at 1.3 °K
as a function of magnetic field for
several pressures. The straight
portion of the dropoff is fitted to an
expression derived from Kubo,
Miyake, and Hashitsume (Ref. 35)
(shown dashed). (b) Longitudinal
magnetoconductivity of sample 7B1
at 1.3 °K. Shubnikov–de Haas oscil-
lations, which are not readily visible
on this scale, are present in the
dashed portion of the curves at low
fields. (c) Longitudinal magneto-
conductivity of sample 7B at 4.2 °K.