of Rb/Tl-doped C_{60} and the T_c of Rb_3C_{60}. Consequently, the most reasonable interpretation of the present results is that the conditions used for thallium alloy doping result in thermal diffusion barriers, which interfere with thermal equilibration, and that similar thermal barriers are not present for C_{60} doped using only Rb. A corresponding time-dependent lack of thermal equilibration cannot explain the T_c enhancement in LFS data observed by B.L.R. for the K/Tl and Rb/Tl samples, as the LFS data were taken after waiting at each temperature until a constant LFS signal was obtained and the same results were obtained for both decreasing temperature and increasing temperature runs. Nevertheless, these results might also be explained by assuming that the effect of using thallium as a codopant is to increase thermal diffusion barriers within the samples. Despite the use of samples consisting of no more than 20 mg of C_{60}, it appears that these thermal diffusion barriers resulted in an increased temperature drop across the samples, which provided the apparent T_c enhancement compared with that for the corresponding K- or Rb-doped samples measured in the same manner.

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REFERENCES AND NOTES

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Correction

In the 24 April "Inside AAAS" article "AAAS organizes more meetings of the mind" (p. 548), it is stated incorrectly that Paul Berg of Stanford University will be giving the keynote address and that Helen Donis-Keller of Washington University will be presenting a paper at the Science Innovation '92 meeting in San Francisco (21 to 25 July 1992). The Science Innovation '92 program was tentative at the time the article was written. Joseph Martin of the University of California, San Francisco, will deliver the keynote address on one of the major themes of the meeting, "Mapping the Human Brain." Helen Donis-Keller and Paul Berg were invited to speak but will not be on the program this year.