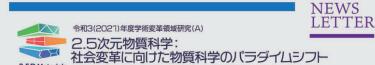
Chapter Four: 2.5-Dimensional Intercalation









Welcome to the 2.5 Delaboratory

Previously in the series

In his desperate attempt to gain entry into a cutting-edge science lab, Koji Ota, a senior in university, has tried to produce large-area graphene using the CVD methodgoing as far as to visit another university to do so.

Koji finally makes some graphene, learns how to inspect it, and meets a doctoral student studying ways to apply the technology and solve social issues, and is very happy with his progress. That is, until he finds himself confused by even further instructions.

What will his next research topic be?

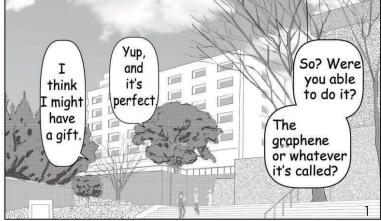


research lab at Iiyama University.

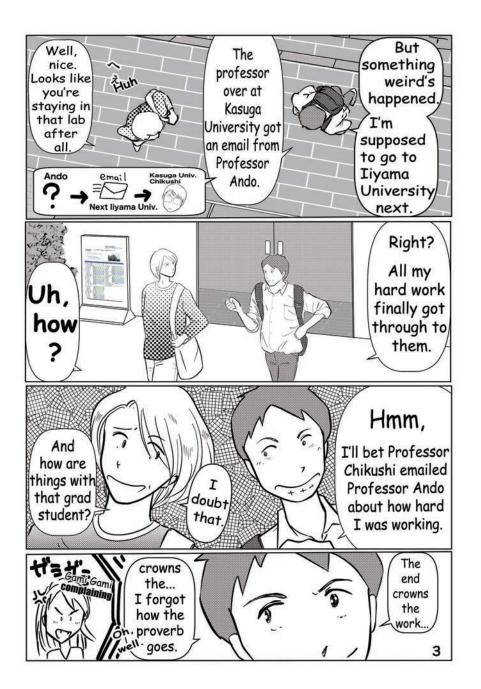
Right, Koji, you're going to the intercalation research lab next, aren't you?

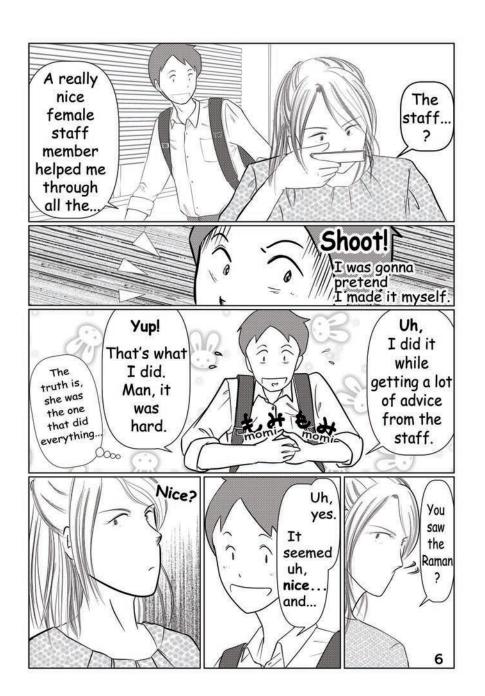
Huh? What's happening?

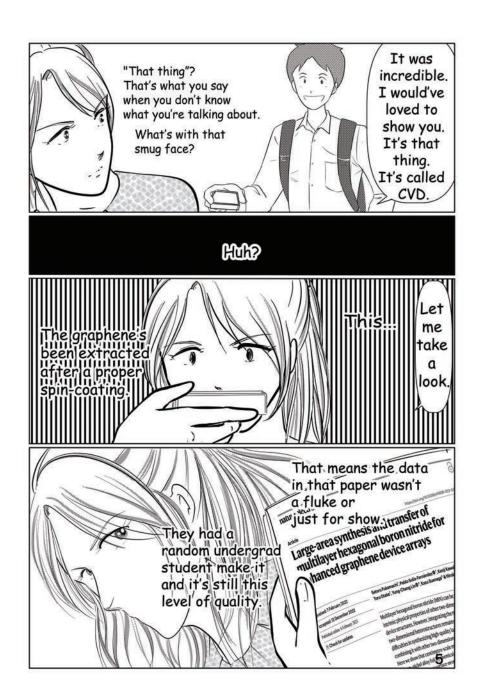














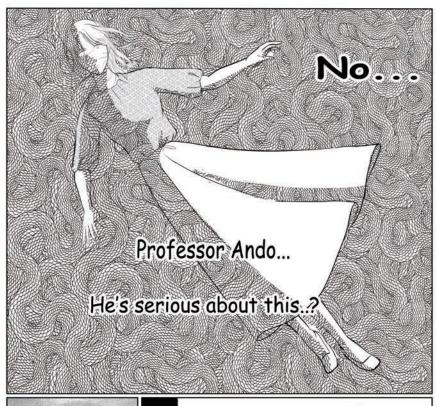


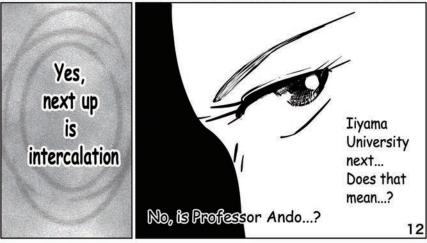








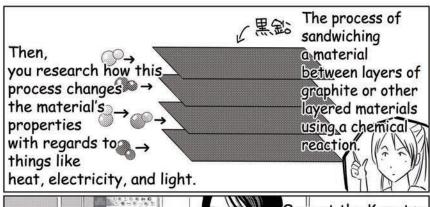






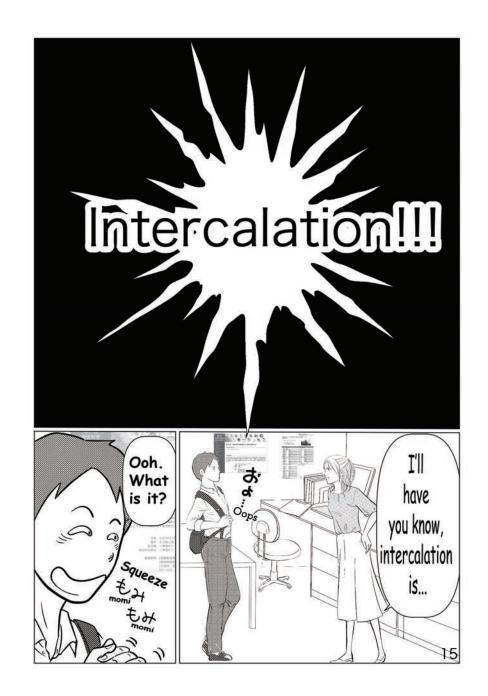










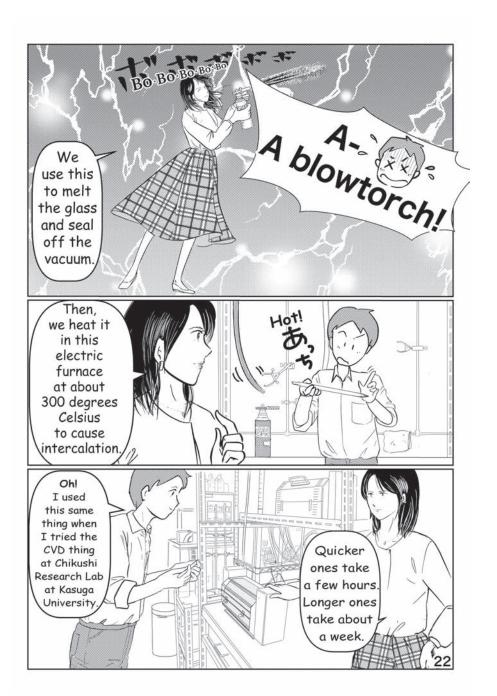


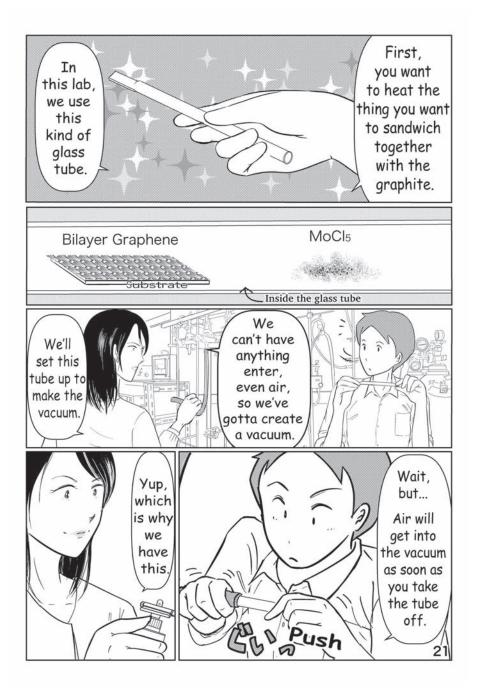




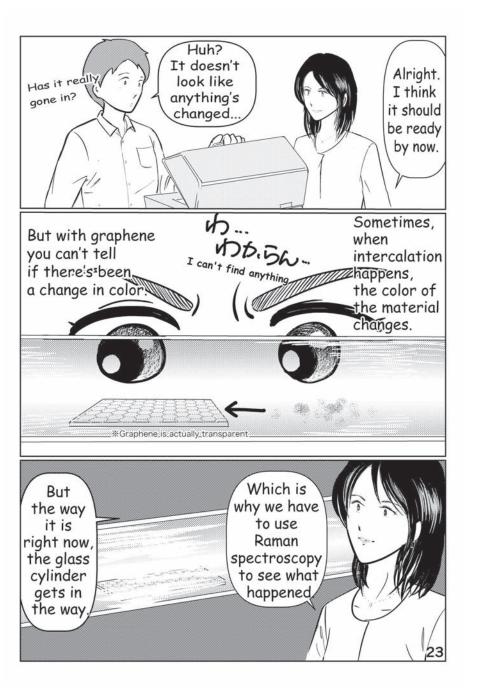


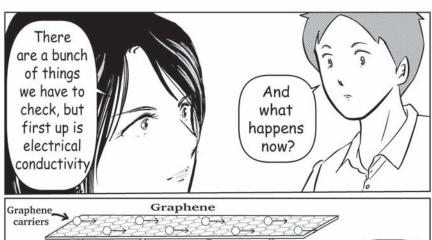


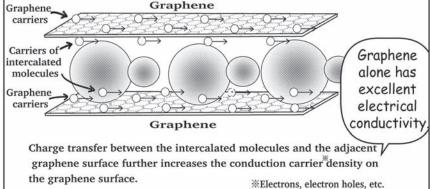


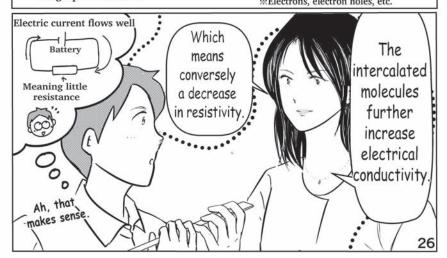


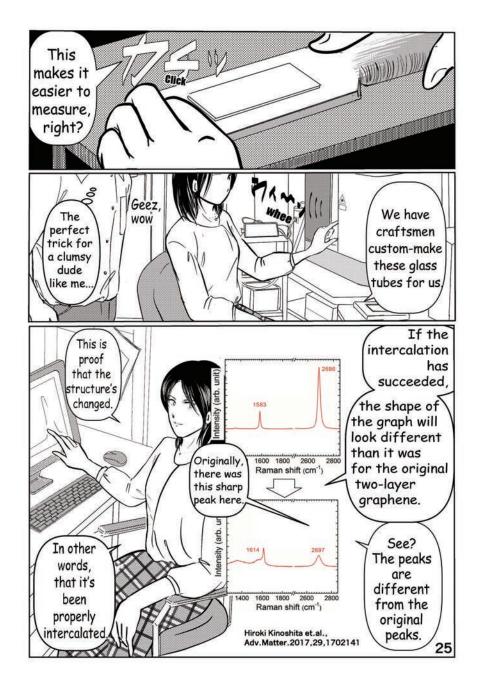




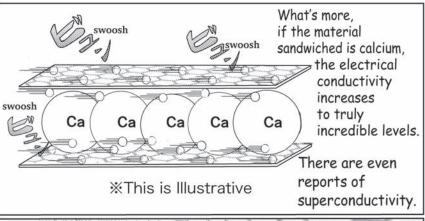


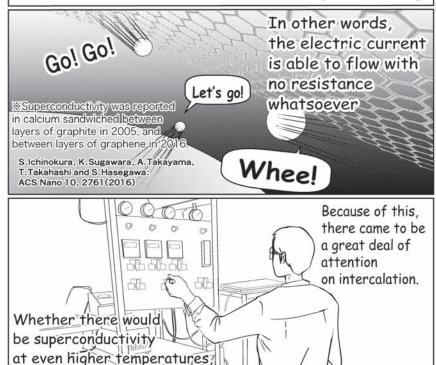












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what other incredible properties it might have

