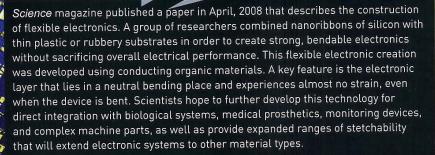
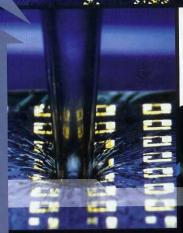
Bendy, Stretchy Electronics







Regrowing Limbs, Salamander-Style

A salamander's limb may be small compared to a human limb, but the two have many intrinsic similarities. Both human and salamander limbs are encased in skin; inside are a bony skeleton, muscles, ligaments, tendons, nerves, and blood vessels. So, how do salamanders regrow an amputated limb and, if there are so many similarities between us, then why can't we? Scientists have long pondered over this question, and now it seems they are finally closing in on some answers. Researchers realize that the human body's and the salamander's initial responses to serious injuries are comparable, but our

