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Two years ago, DARPA launched a contest to develop autonomous bots to deliver package on a congested city. The deadline for the completion of the City Delivery Challenge is Wednesday, and 19 finalists will be presented. The finalists include both software and hardware innovations. Fitness-based software approach The University of California, Berkeley, and the Robotic Perception Technology (RPT) Lab at the University of California, San Diego, are both participating in the contest. They have entered a robot to compete against other contestants, including a truck owned by UPS. The Berkeley and San Diego robots are described as the first to combine activity-based fitness tracking with advanced computer vision technologies. The software, called the Alipay-UC Berkeley Autonomous Local Delivery Challenge, measures the energy used by a robot to accomplish a task and uses that data to train the robot to behave more efficiently. "A key reason we do this is to lower the amount of energy a robot needs to operate and to operate long enough to deliver a package," said Tse-Hsun Chan, a Ph.D. student at UC Berkeley and one of the members of the Berkeley team. Nathan Miller, a Ph.D. student at UC Berkeley and another member of the Berkeley team, said the fitness-based software approach is in part motivated by the need to allow robots to operate long enough to carry out their tasks. "In order to address this issue, we developed a fitness-based training approach that allows the robots to learn over time to better track their energy usage," he said. The fitness-based software approach would enable the robot to use energy efficiently, so that it can handle more packages in the same time. The robot could also operate over longer periods of time, Chan said. "With this kind of approach, we could have a robot run continuously, instead of just for a few hours every day," he said. Armed with the software, the Berkeley and San Diego robots will be competing against a fleet of smaller robots. The Berkeley robot will use a commercially available package to carry out its delivery task, and the San Diego robot is expected to operate using a custom-made mini-truck. 2d92ce491b