

Science Is Terrible, When Applied to War



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Above, one of the big anti-aircraft machine guns mounted on a motor-truck trying to get the range of an enemy air-raider. The concussion of the gun when fired is slightly overcome by an iron beam underneath the rear of the truck. The beam is equipped with jacks on either end to clamp it securely to concrete blocks carried for that important purpose

At left, a piece of a 15-inch shell from a British battleship. This gives a fairly accurate idea of the hugeness of these shells and the destruction they can cause when they strike to the heart of a target. In the recent naval battle between the high-sea fleets of both England and Germany these shells were fired with abandon at a range of miles

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