



Missile guidance

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Reference Series Books LLC Dez 2013, 2013. Taschenbuch. Book Condition: Neu. 246x190x7 mm. Neuware - Source: Wikipedia. Pages: 56. Chapters: Active radar homing, Advanced Inertial Reference Sphere, All-aspect, Beam riding, Command guided, D-17B, D-37C, D37D, Fire-and-forget, Global Positioning System, GPS augmentation, IBM AN/FSQ-7 Combat Direction Central, Inertial navigation system, Infrared homing, Laser designator, Laser guidance, Line-of-sight (missile), MCLOS, MISTRAM, Project Pigeon, Proportional navigation, Pursuit guidance, Q-guidance, SACLOS, SAGEM Sigma 30, Semi-active radar homing, Staring array, TERCOM, TERPROM, Track-via-missile, UDOP, Wire-guided missile. Excerpt: The Global Positioning System (GPS) is a space-based satellite navigation system that provides location and time information in all weather conditions, anywhere on or near the Earth where there is an unobstructed line of sight to four or more GPS satellites. The system provides critical capabilities to military, civil and commercial users around the world. It is maintained by the United States government and is freely accessible to anyone with a GPS receiver. The GPS project was developed in 1973 to overcome the limitations of previous navigation systems, integrating ideas from several predecessors, including a number of classified engineering design studies from the 1960s. GPS was created and realized by the U.S. Department of Defense (DoD) and was...



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