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   Sommario/riassunto By its very nature, mixed reality and augmented reality are highly
                       interdisciplinary fields involving signal processing, computer vision,
                       computer graphics, user interfaces, human factors, wearable
                       computing, mobile computing, computer networks, distributed
                       computing, information access, information visualization, and hardware
                       design for new displays and sensors. MR/AR concepts are applicable to
                       a wide range of applications. ISMAR 2002 presents the latest work from
                       researchers in academia and industry.