a wide range of application cameras, physiological set of developing principled,	ons, leading to the emergen ensors, miniature radars, mo automated, and efficient al isks share some common ch	nce of ubiquitous and com obile microscopes, visual s gorithms for information	plex sensor data. This inc ensor networks, to name extraction at various leve	civating and enabling their use in cludes sensing through cell phone e a few. This poses the challenge els of abstraction from such data. lete; sensing resources are