
As BLT-sets arose from derivation of flocks their connections are just as plentiful. Through flocks, they are related
to projective planes (via Thas-Walker and hyperbolic vibrations), generalized quadrangles, fibrations, as well as most
recently, hemisystems and cometric 4-class association schemes. These connections as well as progress towards computing
the group of the Mondello BLT-sets (the last known infinite family with unknown group) will be presented. (Received
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