



FOCUS INVESTIGATION EFFORTS

SAVE VALUABLE TIME & RESOURCES

APPREHEND SERIAL OFFENDERS FASTER

ADVANCED CRIME LINKAGE ANALYSIS

IDENTIFY AND LINK SERIAL CRIMES

GEMINI ASSISTS CRIME ANALYSTS AND INVESTIGATORS WITH THE CRITICAL TASK OF IDENTIFYING WHICH CRIMES ARE PART OF A LINKED SERIES.

QUANTITATIVE LINKAGE THROUGH BAYESIAN ANALYSIS

 RANKS CRIMES IN ORDER OF LIKELIHOOD OF LINKAGE TO SERIES AND RECOMMENDS THE BEST SERIES CUT-OFF.

- SHOWS SPATIAL AND TEMPORAL DISTRIBUTION OF CRIMES IN THE SERIES.
- IDENTIFIES MULTIPLE UNRELATED SERIES WITHIN A CRIME DATA SET.

SIMPLE AND PRACTICAL

- IMPORT CRIME DATA USING TEMPLATES, WITH AUTOMATIC GEOCODING AND IDENTIFICATION OF LINKAGE FIELDS.
- SELECT FROM A DATABASE OF COMMON LINKAGE FACTORS ORGANIZED BY CRIME TYPE.
- CREATE RE-USABLE CUSTOM LINKAGE FACTORS.
- VIEW GRAPHICAL AND TABULAR PRESENTATION OF LINKAGE FACTORS FOR A CRIME SERIES.
- MAP CRIME LOCATIONS AND LINKS USING INTEGRATED GIS SOFTWARE OR ONLINE MAP SERVICES.









