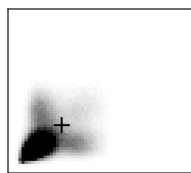
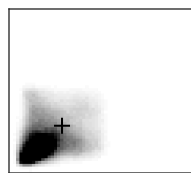


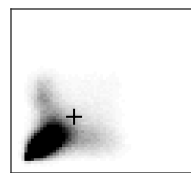
CV2: 0.63



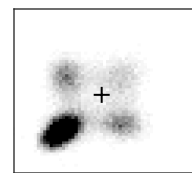
CV2: 0.76



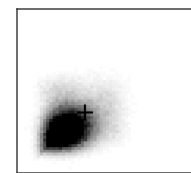
CV2: 0.81



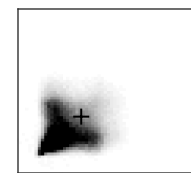
CV2: 0.82



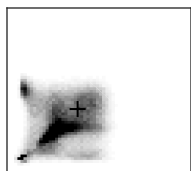
CV2: 0.85



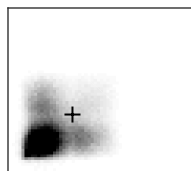
CV2: 0.91



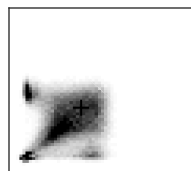
CV2: 0.92



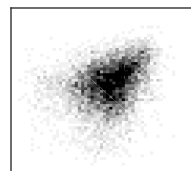
CV2: 0.95



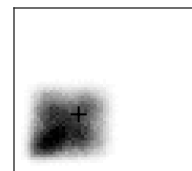
CV2: 0.99



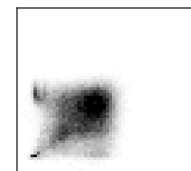
CV2: 1



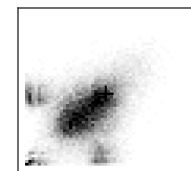
CV2: 1.02



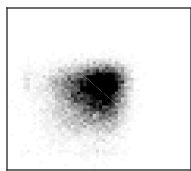
CV2: 1.02



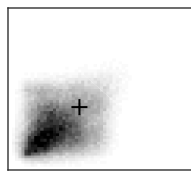
CV2: 1.02



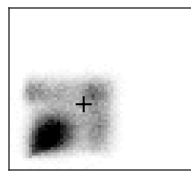
CV2: 1.03



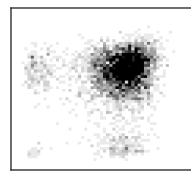
CV2: 1.03



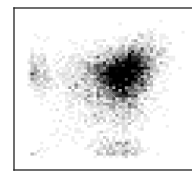
CV2: 1.04



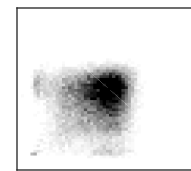
CV2: 1.04



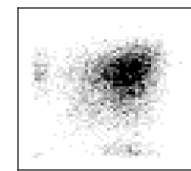
CV2: 1.05



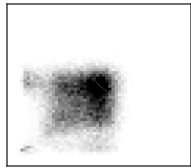
CV2: 1.05



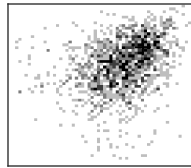
CV2: 1.07



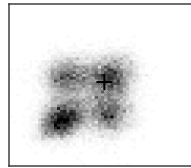
CV2: 1.08



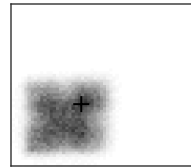
CV2: 1.08



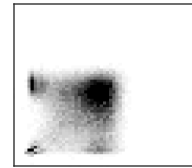
CV2: 1.09



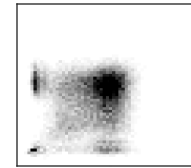
CV2: 1.1



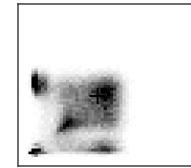
CV2: 1.11



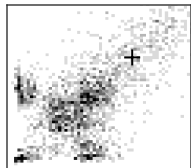
CV2: 1.12



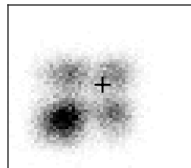
CV2: 1.13



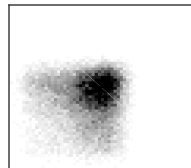
CV2: 1.13



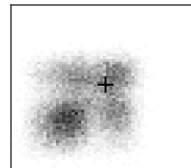
CV2: 1.13



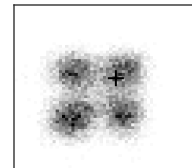
CV2: 1.13



CV2: 1.14



CV2: 1.15



CV2: 1.2



CV2: NaN