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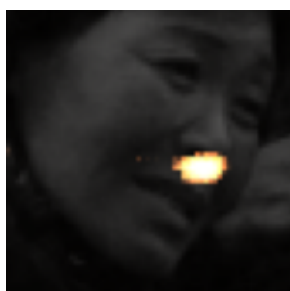
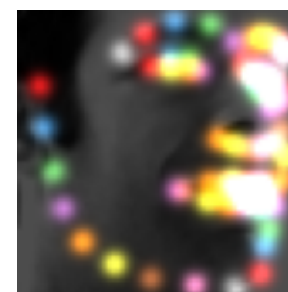
NE= 1.7965

NE= 1.5926

NE= 1.4985

NE= 0.4923

NME= 0.8989



NE= 0.0638

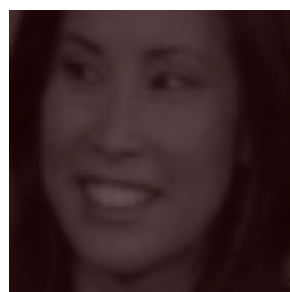
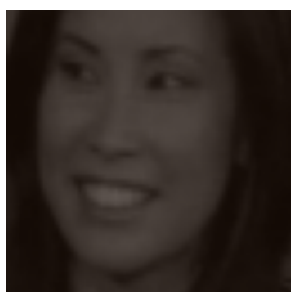
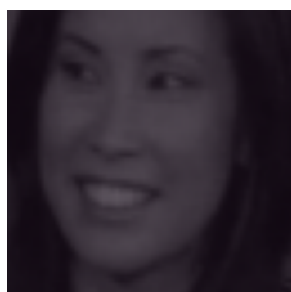
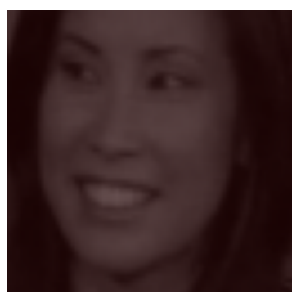
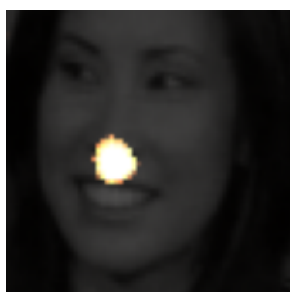
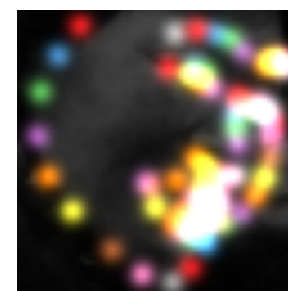
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NE= 1.5550

NE= 1.3406

NE= 0.5038

NME= 0.9463



NE= 0.0593

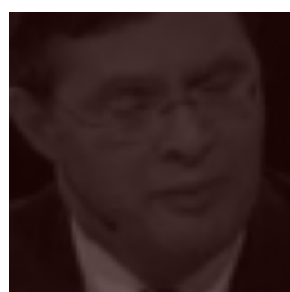
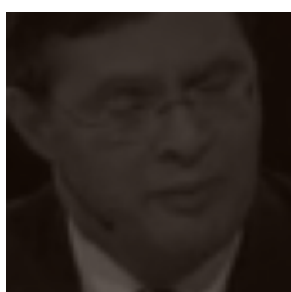
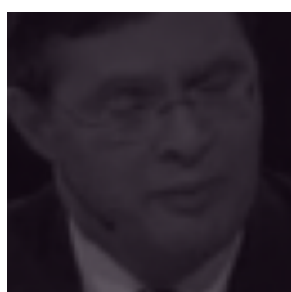
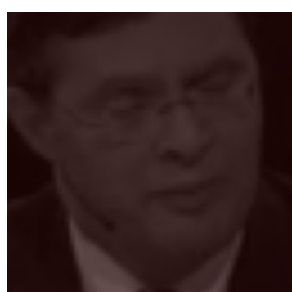
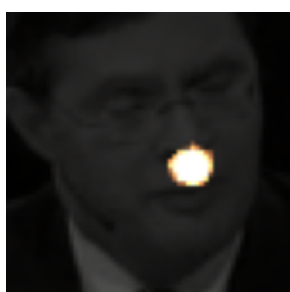
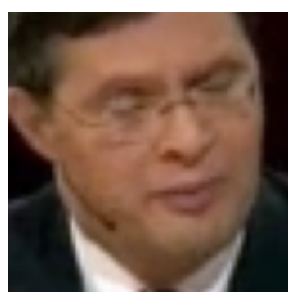
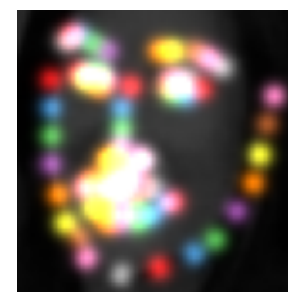
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NE= 1.6556

NE= 0.7539

NME= 1.0455



NE= 0.0794

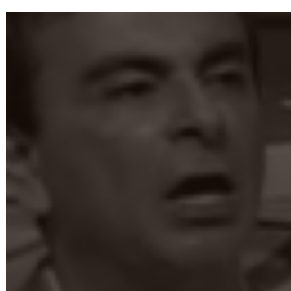
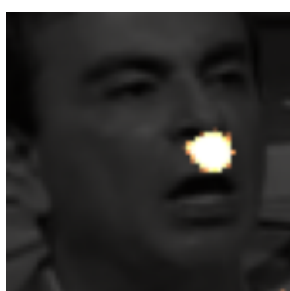
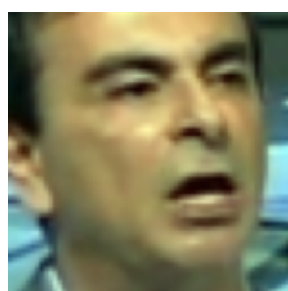
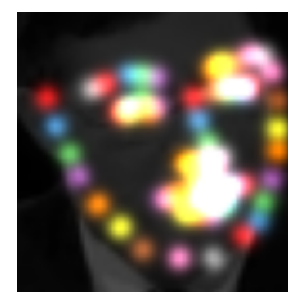
NE= 1.6218

NE= 1.4757

NE= 1.3763

NE= 0.6227

NME= 0.8765



NE= 0.0328

NE= 1.6633

NE= 1.4690

NE= 1.3530

NE= 0.5358

NME= 0.7846

