

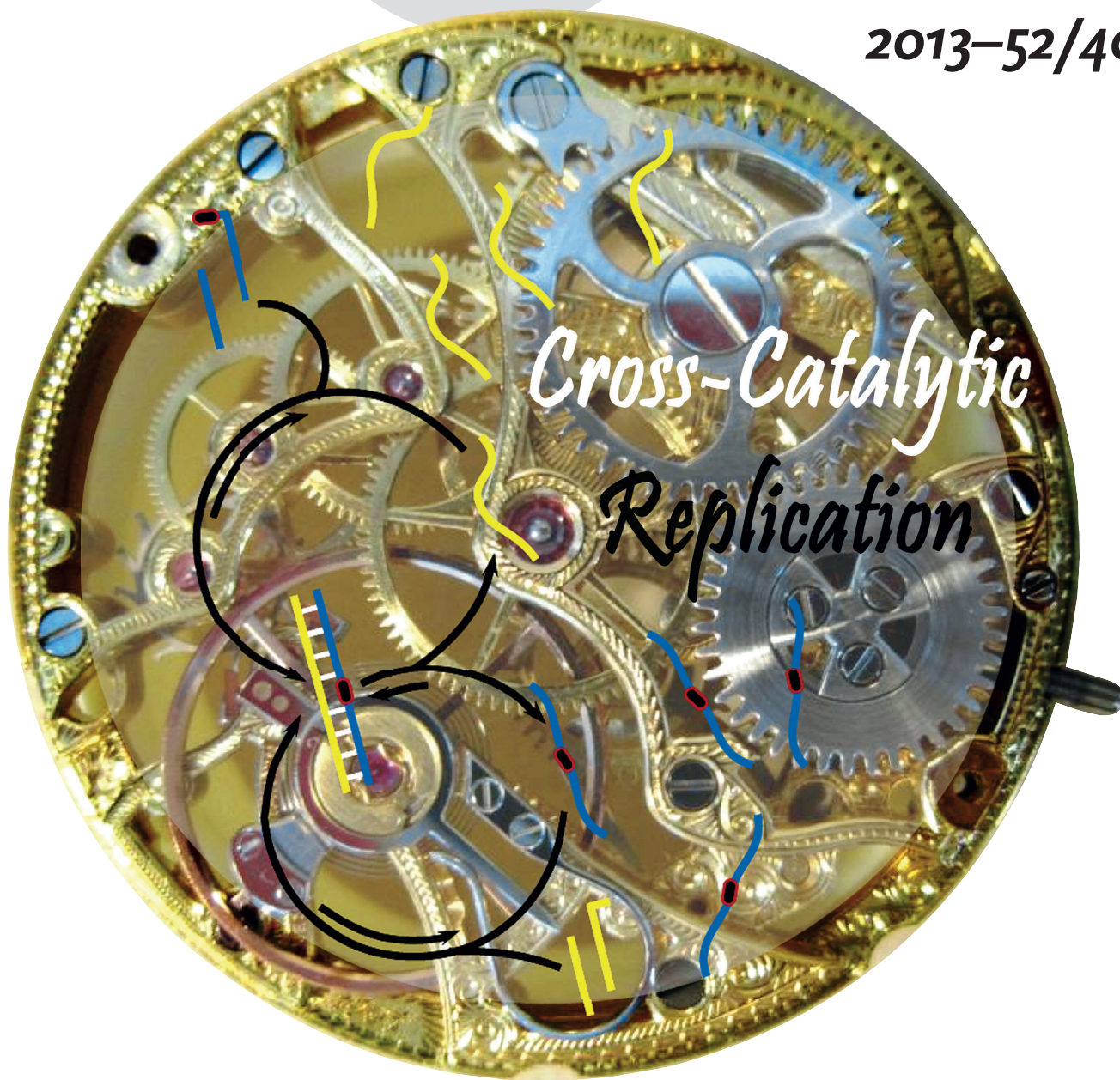
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Like clockwork, ...

... rapid isothermal self-replication of oligonucleotides can be achieved using a cross-catalytic strategy as reported by J. M. Gibbs-Davis et al. in their Communication on page 10577 ff. The presence of both a destabilizing lesion in one of the replicating fragments and concentrated DNA polymerase results in high reaction rates and are key to multiple replication cycles (Photo by Dean Albrecht).

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