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### Catalysis - Wikipedia

The reactivity of the trimer clusters  $Au_n Pd_m + (n + m = 3)$  changes considerably with cluster composition.  $Au_3 +$  adsorbs up to two methane molecules yielding  $Au_3 CD_4 +$  and  $Au_3 (CD_4)_2 +$  (Fig. 1a) while the binary cluster  $Au_2 Pd +$  (Fig. 1c) adsorbs only one molecule forming  $Au_2 PdCD_4 +$  at room temperature. Both trimers do not provide any indications for methane dehydrogenation at room ...

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### Reaction Kinetics - University of Oxford

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