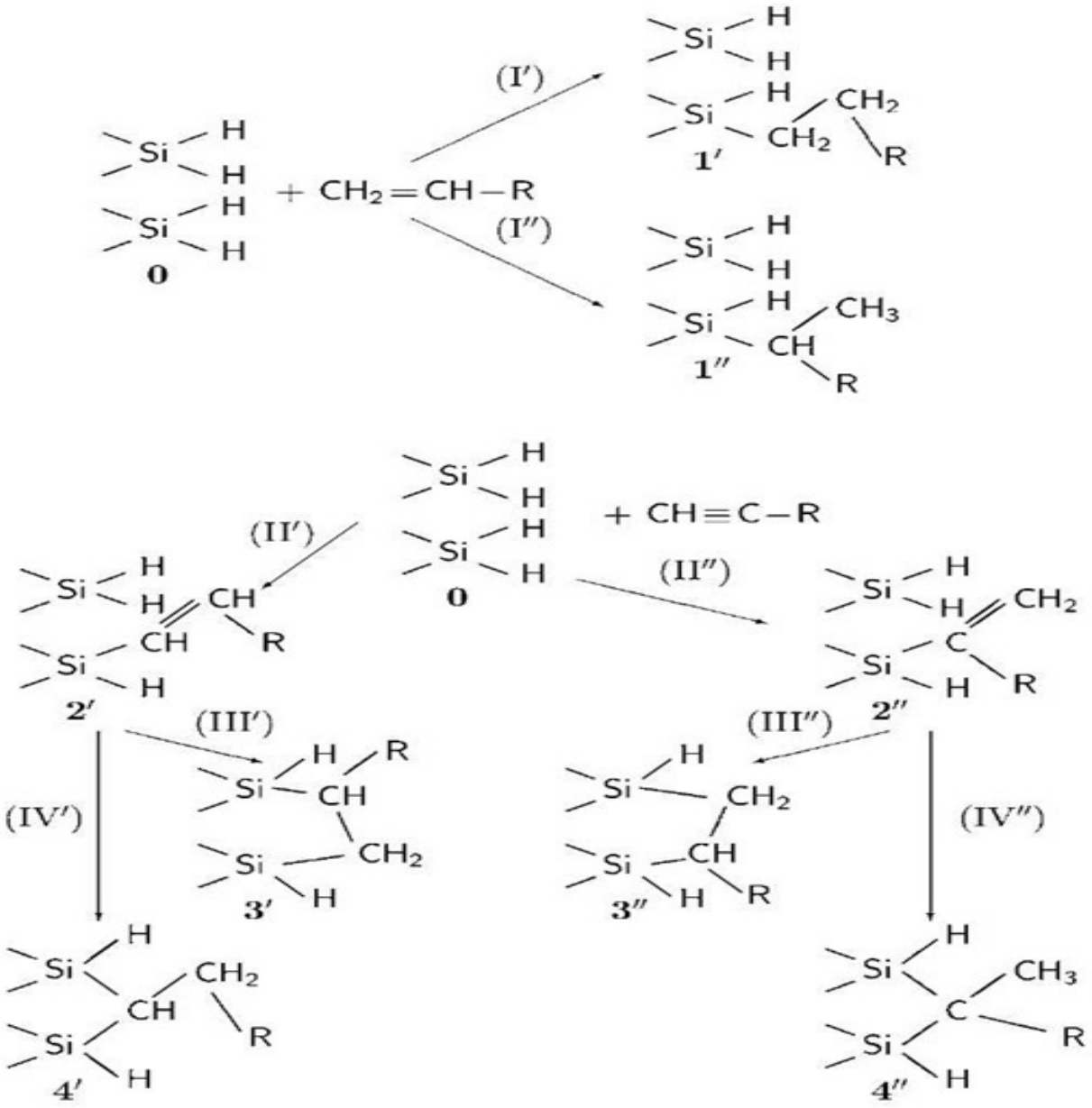
(I′)
(I″)
+ CH2=CH–R
0
1′
1″
(II′)
(II″)
+ CH≡C–R
2′
2″
(III′)
(III″)
3′
3″
(IV′)
(IV″)
4′
4″