

2.8.4	Dienolate Intermediates	419
2.8.4.1	Dienolate Intermediates Accessed through γ -Deprotonation	419
2.8.4.2	Dienolates Accessed through Cyclobutenone Ring Opening	420
2.8.5	Acyl Azolium Intermediates	421
2.8.6	α,β -Unsaturated Acyl Azolium Intermediates	423
2.8.6.1	α,β -Unsaturated Acyl Azolium Intermediates from Ynals	423
2.8.6.2	α,β -Unsaturated Acyl Azolium Intermediates from α -Bromo Enals	424
2.8.6.3	α,β -Unsaturated Acyl Azolium Intermediates from α,β -Unsaturated Acyl Species	424
2.8.6.4	α,β -Unsaturated Acyl Azolium Intermediates through Addition of External Oxidants	425
2.8.7	Allenoate Intermediates	425
2.8.8	Radical Intermediates	428
2.8.9	Miscellaneous Reactions	430
2.8.9.1	Hemiacetal Azolium Intermediates	430
2.8.9.2	Activation of Boryl, Silyl, and Stannyl Groups	431
2.8.9.3	Morita–Baylis–Hillman Reactions	432
2.8.9.4	Umpolung of Michael Acceptors	433
2.8.9.5	N-Heterocyclic Carbene Catalyzed Sulfonyl Transfer	434
2.8.9.6	pK_a Studies	435
2.8.10	Conclusions	436
	Keyword Index	443
	Author Index	461
	Abbreviations	481