Class B airspace5-5	deflation
Class C airspace5-4	line7-12
Class D airspace5-4	port2-4
Class E airspace5-3	dehydration9-7
Class G airspace5-2	demonstration-performance method
clear-air turbulence (CAT)4-22	density altitude
clothing6-4	descents
clouds	designated pilot examiner (DPE)1-3
classification4-15	development10-12
formation4-15	dew point4-29
cold front 4-7	diminished capacity6-16
cold weather flying	direction
collision avoidance	direct user access terminal system (DUATS) 3-3, 4-28
compass 2-10	disuse
composite moisture stability chart4-32	drop line
computer-based training	drugs9-8
conclusion	urugs9-0
	\mathbf{E}
conditional instability	
	effective questions
congested areas	emergency checklist6-2
constant pressure analysis charts4-33	empty-field myopia9-10
content	envelope 2-4, 11-4
contour flying	equilibrium7-3
controlled airspace	equipment
controlled firing areas	evaluation
control touch1-2	evaluation of student piloting ability10-3
convection4-5	evaporation fog4-19
convective cells4-25	experimental airworthiness certificate2-4
convective currents4-13	_
convective significant meteorological information4-40	\mathbf{F}
convective stability4-20	Fahrenheit4-3
coordination1-2	false heavy (downward lift)6-15
Coriolis force4-11	false lift
crewmembers6-4	fatigue9-6
crew	Federal Aviation Administration (FAA)1-2
briefing6-5	Federal Communications Commission (FCC)5-9
management7-15	fire extinguisher2-10
resource management1-8	first aid kit
responsibilities8-14	flight instructor
critique10-16	characteristics 10-2
crown line6-5	responsibilities 10-2
cumulonimbus4-17	•
cumulus	flight planning
currents4-10	flight safety practices
_	Flight Service Station (FSS)
D	Flight Standards District Office (FSDO)1-2
DECIDE Mode1-11	flight training10-1
decision-making process1-10	