

The X planes

Titre(s): The X planes

Ensemble: CODE ONE n° 2 Vol. 16 10713816 01/04/2001

Auteur(s): MILLER Jay

Adresse bibliographique: 2001

Description matérielle: 2-17 p. : couleur; noir et blanc

Sujet(s): ÉTATS-UNIS D'AMÉRIQUE

AVION EXPÉRIMENTAL

LANCEUR SPATIAL

LANCEUR RÉUTILISABLE

LIFTING BODY

X-1 (Bell)

X-2 (Bell)

X-3 STILETTO (Douglas)

X-4 BANTAM (Northrop)

X-5 (Bell)

X-6 (Convair-General Dynamics)

X-7 (Lockheed)

X-8 AEROBEE (Aerojet General Corp.)

X-9 SHRIKE (Bell)

X-10 (North American)

X-11 (Convair)

X-12 (Convair)

X-13 VERTIJET (Ryan)

X-14 (Bell)

X-15 (North American)

X-16 (Bell)

X-17 (Lockheed)

X-18 (Hiller)

X-19 (Curtiss-Wright)

X-20 DYNA-SOAR (Boeing)

X-21 (Northrop)

X-22 (Bell)

X-23 PRIME (Martin Marietta)

X-24 (Martin Marietta)

X-25 (Bensen)

X-26 (Lockheed-Schweizer)

X-27 LANCER (Lockheed)

X-28 (Osprey Aircraft)
X-29 (Grumman)
X-30 NASP (Nasa)
X-31 (Rockwell-MBB)
X-32 JSF (Boeing)
X-33 VENTURE STAR (Lockheed Martin)
X-34 RLV (Rockwell-Orbital Sciences)
F-35 Lightning II (Lockheed Martin)
X-36 (Boeing-NASA)
X-37 OSP (Boeing)
X-38 CRV (NASA-ESA)
X-40 (Boeing)
X-43 HYPER-X (MicroCraft)
X-44 MANTA (Lockheed Martin)
X-45 J-UCAS (Boeing)