

ESTI ÉS ÉJJELEI FELVÉTELEK

Table listing astronomical objects for evening and night observation. Columns include object name (e.g., M33, M1), position (RA, Dec), and observation details (magnification, distance, time).

MAGNÉZIUM FELVÉTELEK

Table listing magnesium elements (Mg) for observation. Columns include element name, wavelength, and observation parameters (magnification, distance, time).

UNIVERZÁLIS MEGVILÁGÍTÁSI TÁBLÁZAT

ÖSSZEKÜLTETVE VÖRÖSVÁRY ZOLTÁN JÁNOS

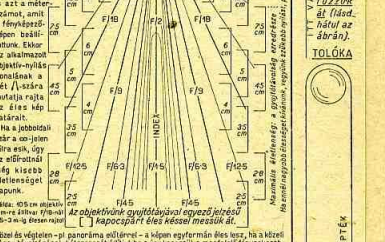
Main universal lighting table showing magnification (M) and distance (D) for various objects. Includes sub-tables for different magnification ranges and object types.

ZSEMTÉLEK ÉS TÁRGY VILLYANVÉNYESKÉNY

Text describing the purpose and use of the lighting table for various object types.

Table with columns for PAN, M, and D, containing numerical data for various object types.

MÉLYSÉGELESSÉG SZÁMÍTÓ TÁBLA



MÖZGŐ TÁRGYAKRA KÉSZÜLTÉLT LEHOSSHABO EXPLOZÍCIÓ

Table showing explosion characteristics for moving objects, including magnification and distance scales.

Advertisement for 'NAPFELÉ' and 'NAPÓRA' lenses. Includes text describing lens quality and technical specifications.

A FELVÉTEL IDEJE

Table showing exposure times for different magnification and distance levels. Includes columns for PAN, M, and D.

C A NEGATÍV FÉNYÉRŐSSÉG

Table showing negative light intensity for different magnification and distance levels.

E ELŐTÉLENCSÉ

Table showing lens characteristics for different magnification and distance levels.

G A FELVÉTEL TÁRGYA

Table showing object characteristics for different magnification and distance levels.

Advertisement for a compass (A NAPSÁGOS ÉS ÁRNYÉK IRÁNYÁ). Includes a diagram of the compass face and descriptive text.

B VILYGÍTÁS

Table showing lighting characteristics for different magnification and distance levels.

D DIAFRAGMA

Table showing diaphragm characteristics for different magnification and distance levels.

EXP ÖSSZE table listing various astronomical objects and their corresponding magnification and distance values.