

elfveth

Designed By James Hultquist-Todd
4 Weights
Released in 2020

Reflating
Fanlight
Tomback
Clacton

Fuggoslav
Bedrocks
Adorably
Skeighs

Light

Sigmatate
Suprawn
Hn-Built
Almoner

**Doubles
 Ambush
 Cushaw
 Pinched**

Wroogen

Trough

Woppels

Toubay

Handity
Undergrad
Filter-Paper
Bury the hatchet
Accidents will happen
Riddle wrapped up in an enigma
Men's evil manners live in brass; their virtues we write in water

Clustery
Ætrusion
Pot-Hanger
Selection 2373
A fly in the ointment
I'll go to the foot of our stairs
Oh, they have slain the Earl of Moray and Lady Mondegren

Scythes
Enchorial
Widthways
Rehabilitation
Bubble and squeak
Parting shot / Parthian shot
Eye of newt and toe of frog, wool of bat and tongue of dog

Amboved
Amfva dig
Two-Step
Imperishably
Piece of the action
Norwegian: 800-357-4159
A journey of a thousand miles begins with a single step

There is an occasional star, like chi Carinae, whose spectrum consists almost wholly of bright lines, in general bearing no apparent relationship to the bright lines in the spectra of the gaseous nebulae except that the hydrogen lines are there, as they are almost everywhere. There is reason to believe that such a spectrum indicates the existence of a very extensive and very hot atmosphere surrounding the main body, or core, of the star in question. This particular star is remarkable in that it has undergone great changes in brilliancy and is located upon a background of nebulosity. The chances are strong that the star has rushed through the nebulosity with high rate of speed and that the resulting bombardment of the star has expanded and intensely heated its atmosphere.

There are the Wolf-Rayet stars, named from the French astronomers who discovered the first three of this class, whose spectra show a great variety of combinations of continuous spectrum and bright bands. We believe that the continuous spectrum in such a star comes from the more condensed central part, or core, and that the bright-line light proceeds from a hot atmosphere extending far out from the core.

The great majority of the stars have spectra which are continuous, except for the presence of dark or absorption lines: a few lines in the very blue stars, and an