

Otto Struve

(1897 – 1963)

Ph.D. Chicago 1923 ^{1,2}

Dissertation: A study of spectroscopic binaries of short period. ²

Advisor: Edwin Brant Frost ²

Student: Arthur Dodd Code ^{4,5,6}

Professional Experience: ^{1,3}

1924 – 1950 Chicago

1950 – 1962 California

Notes:

¹ Otto Struve. In *World who's who in science: a biographical dictionary of notable scientists from antiquity to the present*, 1st ed.; Debus, A. G., Ed.; Marquis-Who's Who: Chicago, IL, 1968; p 1626.

² Struve, Otto. A study of spectroscopic binaries of short period. Ph.D. Thesis, University of Chicago, Nov 1923.

Acknowledging paragraph on page 6 mentions E.B. Frost for helpful suggestions and is greatly indebted to S.B. Barrett and other members of the dept past and present.

³ University of California: In Memoriam, April 1964 – Otto Struve.

<http://content.cdlib.org/xtf/view?docId=hb6g500784&doc.view=frame&s&chunk.id=div00017&toc.depth=1&toc.id=&brand=oac&query=struve%20otto> (accessed 25 Oct 2005)

⁴ Phone & email communication with Judy Bausch, Astronomy Librarian at Yerkes Observatory, University of Chicago (5 Nov 2001).

Thesis committee:

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⁵ Email communication with AD Code (5 Nov 2001).

AD Code said S. Chandrasekhar was his thesis advisor.

⁶ I decided Otto Struve was the advisor. In genealogy research, the general rule is to rely on a record that was created closer to the event.