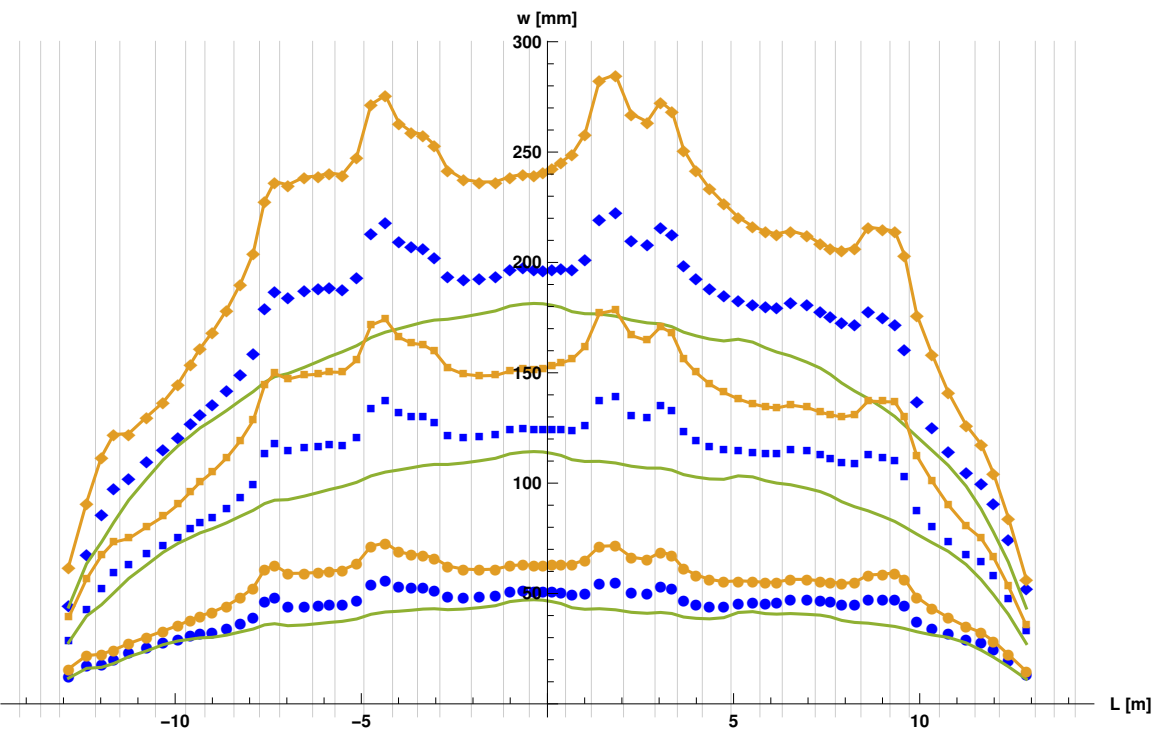


3) $KE = 7$

	65 MPa	98 MPa	130 MPa
Layered matrix (FT), $V[m^3]$	19.1395	47.6728	76.2061
Homogeneous matrix (avg.), $V[m^3]$	16.1183	40.645	65.1718
Disc. layered matrix (approx.), $V[m^3]$	24.1132	59.1009	94.0887



- Layered matrix (FT), $p = 65$ MPa
- Layered matrix (FT), $p = 98$ MPa
- ◆ Layered matrix (FT), $p = 130$ MPa
- Homogeneous matrix (avg.), $p = 65$ MPa
- Homogeneous matrix (avg.), $p = 98$ MPa
- Homogeneous matrix (avg.), $p = 130$ MPa
- Disc. layered matrix (approx.), $p = 65$ MPa
- Disc. layered matrix (approx.), $p = 98$ MPa
- ◆ Disc. layered matrix (approx.), $p = 130$ MPa