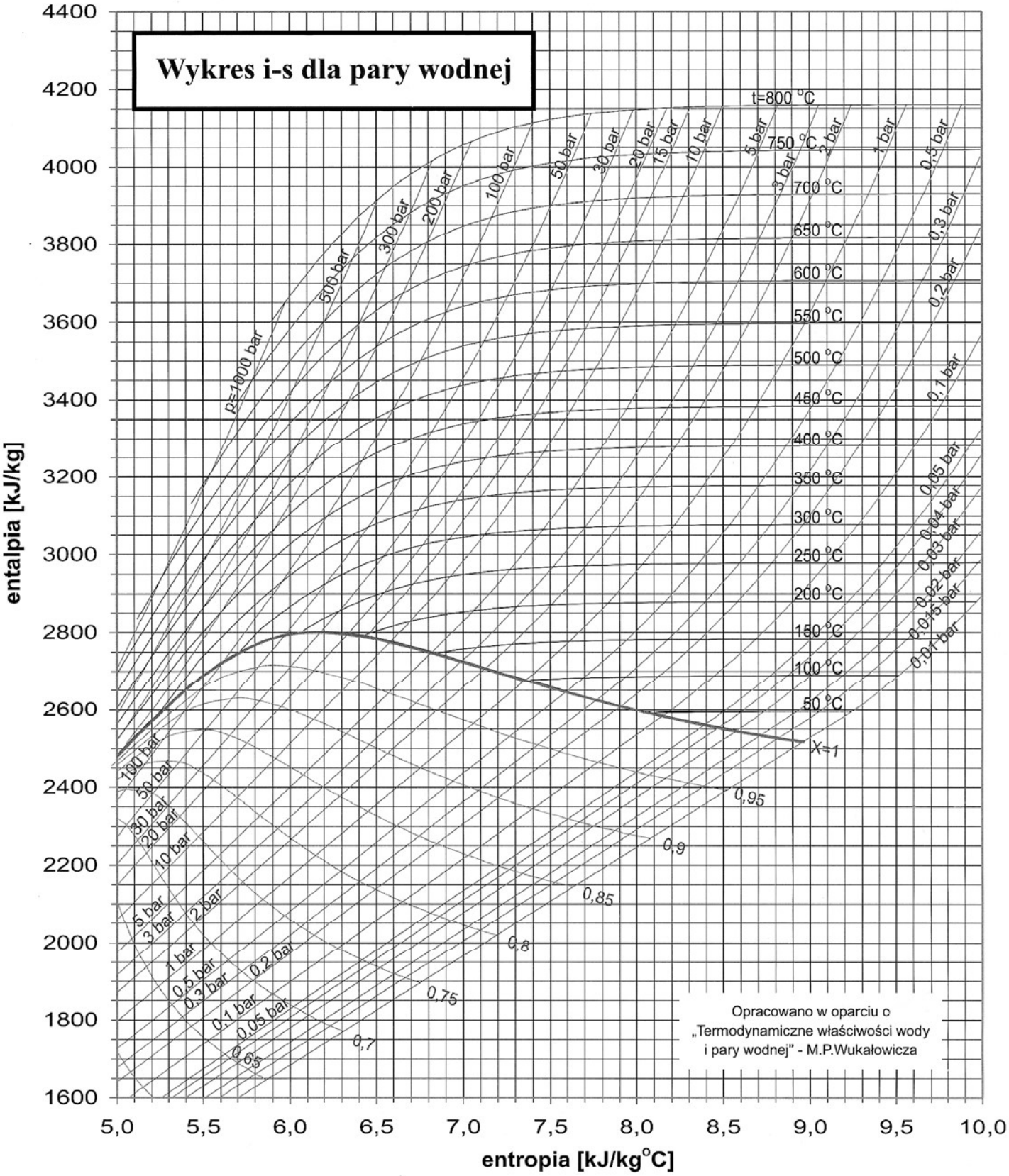

CIŚNIENIE

	at	N/m^2	bar	kp/m^2	mmH_2O	MPa
at	✳	$9.81 \cdot 10^{4}$	$9.81 \cdot 10^{-1}$	1	10^{4}	$9.81 \cdot 10^{-2}$
N/m^2	$0,102 \cdot 10^{-4}$	✳	10^{-5}	$0,102 \cdot 10^{-4}$	0,102	10^{-6}
bar	$0,102 \cdot 10$	10^{5}	✳	$0,102 \cdot 10$	$0,102 \cdot 10^{5}$	10^{-1}
kp/m^2	1	$9.81 \cdot 10^{4}$	$9.81 \cdot 10^{-1}$	✳	10^{4}	$9.81 \cdot 10^{-2}$
mmH_2O	10^{-4}	9,81	$9.81 \cdot 10^{-5}$	10^{-4}	✳	$9,81 \cdot 10^{-6}$
MPa	$0,102 \cdot 10^{2}$	10^{6}	10	$0,102 \cdot 10^{2}$	$0,102 \cdot 10^{6}$	✳

MOC

	Gcal/h	GJ/h	MW	kpm/s	KM
Gcal/h	✳	4,1868	1,163	$0,1186 \cdot 10^{6}$	$1,58121 \cdot 10^{3}$
GJ/h	0,238844	✳	0,277777	$28,333 \cdot 10^{3}$	377,67268
MW	0,86	3,6	✳	$0,102 \cdot 10^{6}$	$1,36 \cdot 10^{3}$
kpm/s	$8,4322 \cdot 10^{6}$	$35,294 \cdot 10^{-6}$	$9,81 \cdot 10^{-6}$	✳	$13,333 \cdot 10^{-3}$
KM	$632,416 \cdot 10^{-6}$	0,0026477	$735,5 \cdot 10^{-6}$	75	✳