Variablenbeschreibung

Datensatz: trans_m.csv

Field	Description
key	entry number as string
date_long	date of day as date in format dd.mm.yyyy hh:mm
transaction_id	transaction number as string
article	article number as string
article_group	article group number as string
price_item_list_brut	list price per item excluding discount and including MWST as float
count	number of articles per transaction as integer
turnover	turnover per entry in CHF inkl. MWST as float
price_pos_list_net	price per entry in CHF excl. MWST as float
hour	day hour as integer
wdayN	number of day of week 1 = Monday, ... 7 = Sunday as integer
date	date of day as date dd.mm.yyyy
date_number	date of day as string
mdayN	month day as integer

Datensatz: liste_articlegroup.csv

Field	Description
article_group0	article number as string
description	description article group as string
weight	number of grams as float
liter	quantity, number of liters as float

Datensatz: weather_data.csv

Field	Description
date	date of day as date in format dd.mm.yyyy
date_number	date of day as string
tmp	local temperature [°C] as integer
sun	local number of minutes of sun shine as integer
ws	local wind speed [m/s] as integer