relative
years
social
whole
order
produced
surplus-value
means
price
system
productiveness
forms
hands
latter
fact
England
Hence
independent
manufacture
division
Equivalent
great
material
part
value
employment
general
hand
labourer
result
accumulation
exchange
man
always
certain
case
coat
capital
increase
i.e
labour
rise
way
already
last
people
natural
use
two
circulation
daily
gold
hours
linen
upon
constant
factory
kind
period
since
take
work
cotton
commodity
yarn
total
average
old
mass
industry
money
product
working-day
becomes
become
character
half
land
much
wealth
conditions
commodities
just
simple
without
children
machinery
production
amount
magnitude
like
mere
capitalist
labour-power
change
sum
agricultural
far
however
proportion
act
equal
day
different
form
human
necessary
persons
process
society
nothing
English
employed
first
made
labourers
nature
therefore
development
greater
individual
machine
increased
less
may
must
number
produce
time
law
particular
mode
modern
new
products
place
power
property
productive
quantity
values
population
variable
whose
wages
working