$South_Africa_GDP$
$South_Africa_GDP$
$_africa_GDP <$
$-xtable(SA_Africa_GDP, auto =$
$TRUE)align(South_africa_GDP) <$
$-c("l","l","Y","Y","Y","Y")print(South_africa_GDP, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
$Source: StatisticsSouthAfrica, 2020$
$_africa_industry <$
$-xtable(Industry_Africa_IndustryGrowth, auto =$
$TRUE)align(South_africa_industry) <$
$-"lllYYYY"print(South_africa_industry, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
$Source: StatisticsSouthAfrica, 2020$

$South_Africa_inv$
$South_Africa_inv$
$_africa_inv <$
$-xtable(SA_Africa_inv, auto =$
$TRUE)align(South_africa_inv) <$
$-c("l","l","Y","Y","Y","Y")print(South_africa_inv, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
"
$textwidth", size =$
"
$tiny")@*$
Source: $SouthAfricanReserveBank, 2020$

$_{a}frica_{L}abour <$
$-xtable(Labour_{p}rofile_{A}frica_{l}abour_{p}rofile, auto =$
$TRUE)align(South_{a}frica_{L}abour) <$
$-"lllYYYY"print(South_{a}frica_{L}abour, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: $StatisticsSouthAfrica$, 2020
$_{a}frica_{e}mployment <$
$-xtable(Employment_{A}frica_{E}mployment_{I}ndustry, auto =$
$TRUE)align(South_{a}frica_{e}mployment) <$
$-"lllYYYY"print(South_{a}frica_{e}mployment, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: $StatisticsSouthAfrica$, 2020

$South_A frica_C PI$
$South_A frica_C PI$
$_a frica_C PI <$
$-xtable(SA_A frica_C PI, auto =$
$TRUE) align(South_a frica_C PI) <$
$-"llYYYYY" print(South_a frica_C PI, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny") @*$
Source: $StatisticsSouthAfrica, 2020$

$South_A frica_B CI$
$South_A frica_B CI$
$_a frica_B CI <$
$-xtable(SA_A frica_B CI, auto =$
$TRUE) align(South_a frica_B CI) <$
$-"llYYY" print(South_a frica_B CI, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: $Bureau of Economic Research$, 2020

$_a frica_C CI <$
$-xtable(SA_A frica_C CI, auto =$
$TRUE) align(South_a frica_C CI) <$
$-"llYYYY" print(South_a frica_C CI, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$

Source: $Bureau of Economic Research, 2020$

$_a frica_R etail <$
$-xtable(SA_A frica_R etail_S ales, auto =$
$TRUE) align(South_a frica_R etail) <$
$-"llYYYY" print(South_a frica_R etail, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: $StatisticsSouthAfrica, 2020$

$_a frica_V ehicle <$
$-xtable(SA_A frica_V ehicle_S ales, auto =$
$TRUE) align(South_a frica_V ehicle) <$
$-"llYYYYYY" print(South_a frica_V ehicle, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: $National Association of Automobile Manufactures$, 2020

$_a frica_C ommodities <$
$-xtable(SA_A frica_C ommodity_P rices, auto =$
$TRUE) align(South_a frica_C ommodities) <$
$-"llYYYYYY" print(South_a frica_C ommodities, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: *Bloomberg*, 2020

$_a frica_F uel <$
$-xtable(SA_A frica_F uel_P rices, auto =$
$TRUE)align(South_a frica_F uel) <$
$-"llYYYY"print(South_a frica_F uel, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$

Source: $Department of Minerals and Energy, 2020$

$_{a}frica_{E}xc <$
$-xtable(SA_{A}frica_{e}xr, auto =$
$TRUE)align(South_{a}frica_{E}xc) <$
$-"llYYYYYYYY"print(South_{a}frica_{E}xc, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: *Bloomberg*, 2020

$South_Africa_current_account$
$South_Africa_current_account$
$_africa_CA <$
$-xtable(SA_Africa_current_account, auto =$
$TRUE)align(South_africa_CA) <$
$-"llYYYY"print(South_africa_CA, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: $SouthAfricanReserveBank, 2020$

$_GDP <$
$-xtable(Provinces_GDP, auto =$
$TRUE)align(Provinces_GDP) <$
$-"llYYYYYYYYY"print(Provinces_GDP, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: StatisticsSouthAfricaandQuantecResearch, 2020
$_growth_ind <$
$-xtable(Industry_Industry_Growth, auto =$
$TRUE)align(Provinces_growth_ind) <$
$-"lllYYYY"print(Provinces_growth_ind, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: StatisticsSouthAfrica, 2020

$_{l}abour <$
$-xtable(Labour_{p}rofile_{l}abour_{p}rofile, auto =$
$TRUE)align(Provinces_{l}abour) <$
$-"lllYYYY"print(Provinces_{l}abour, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
$Source: StatisticsSouthAfrica, 2020$
$Province_{U}nemployment$
$Province_{U}nemployment$
$_{u}nemployment <$
$-xtable(Provinces_{U}nemployment, auto =$
$TRUE)align(Provinces_{u}nemployment) <$
$-"llYYYYYYYYY"print(Provinces_{u}nemployment, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
$Source: StatisticsSouthAfrica, 2020$
$_{e}mployment <$
$-xtable(Employment_{e}mployment_{i}ndustry, auto =$
$TRUE)align(Provinces_{e}mployment) <$
$-"lllYYYY"print(Provinces_{e}mployment, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
$Source: StatisticsSouthAfrica, 2020$

$_{C}CI <$
$-xtable(Provinces_{C}CI, auto =$
$TRUE)align(Provinces_{C}CI) <$
$-"llYYYY"print(Provinces_{C}CI, include.rownames =$
$FALSE, booktabs =$
$TRUE, NA.string =$
$"NA", tabular.environment =$
$"tabularx", width =$
$"$
$textwidth", size =$
$"$
$tiny")@*$
Source: $Bureau of Economic Research, 2020$