

LAMPIRAN

Lampiran 1. Perhitungan *Classification Report* Pengujian 1a

Kunyit Kuning

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+5} = 0,96$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Kunyit Putih

$$Precision = \frac{TP}{TP+FP} = \frac{116}{116+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{116}{116+4} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,97}{1,97} = 0,98$$

Temu Hitam

$$Precision = \frac{TP}{TP+FP} = \frac{119}{119+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{119}{119+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,99}{1,99} = 1,00$$

Temu Kunci

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{1,00}{2,00} = 1,00$$

Temu Putih

$$Precision = \frac{TP}{TP+FP} = \frac{117}{117+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{117}{117+1} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,97}{1,97} = 0,98$$

Temulawak

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Rata Rata Keseluruhan:

$$Accuracy = \frac{TP+TN}{TP+TN+FP+FN} = \frac{712}{720} = 0,9889$$

$$Precision = \frac{0,96+1,00+1,00+1,00+0,99+0,98}{6} = 0,98919$$

$$Recall = \frac{1,00+0,97+0,99+1,00+0,97+1,00}{6} = 0,98889$$

$$F1 - Score = \frac{0,98+0,98+1,00+1,00+0,98+0,99}{6} = 0,98890$$

Lampiran 2. Perhitungan *Classification Report* Pengujian 1b

Kunyit Kuning

$$Precision = \frac{TP}{TP+FP} = \frac{179}{179+7} = 0,96$$

$$Recall = \frac{TP}{TP+FN} = \frac{179}{179+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,95}{1,95} = 0,98$$

Kunyit Putih

$$Precision = \frac{TP}{TP+FP} = \frac{175}{175+1} = 0,99$$

$$Recall = \frac{TP}{TP+FN} = \frac{175}{175+5} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Temu Hitam

$$Precision = \frac{TP}{TP+FP} = \frac{179}{179+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{179}{179+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{1,00}{1,99} = 1,00$$

Temu Kunci

$$Precision = \frac{TP}{TP+FP} = \frac{180}{180+1} = 0,99$$

$$Recall = \frac{TP}{TP+FN} = \frac{180}{180+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,99}{1,00} = 1,00$$

Temu Putih

$$Precision = \frac{TP}{TP+FP} = \frac{175}{175+2} = 0,99$$

$$Recall = \frac{TP}{TP+FN} = \frac{175}{175+5} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Temulawak

$$Precision = \frac{TP}{TP+FP} = \frac{179}{179+2} = 0,99$$

$$Recall = \frac{TP}{TP+FN} = \frac{179}{179+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Rata Rata Keseluruhan:

$$Accuracy = \frac{TP+TN}{TP+TN+FP+FN} = \frac{1067}{1080} = 0,98796$$

$$Precision = \frac{0,96+0,99+1,00+0,99+0,99+0,99}{6} = 0,98813$$

$$Recall = \frac{0,99+0,97+0,99+1,00+0,97+0,99}{6} = 0,98796$$

$$F1 - Score = \frac{0,98+0,98+1,00+1,00+0,98+0,99}{6} = 0,98797$$

Lampiran 3. Perhitungan *Classification Report* Pengujian 1c

Kunyit Kuning

$$Precision = \frac{TP}{TP+FP} = \frac{235}{235+7} = 0,97$$

$$Recall = \frac{TP}{TP+FN} = \frac{235}{235+5} = 0,98$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,95}{1,95} = 0,98$$

Kunyit Putih

$$Precision = \frac{TP}{TP+FP} = \frac{231}{231+5} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{231}{231+9} = 0,96$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,94}{1,94} = 0,98$$

Temu Hitam

$$Precision = \frac{TP}{TP+FP} = \frac{237}{237+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{237}{237+3} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{1,00}{1,99} = 0,99$$

Temu Kunci

$$Precision = \frac{TP}{TP+FP} = \frac{240}{240+4} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{240}{240+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Temu Putih

$$Precision = \frac{TP}{TP+FP} = \frac{231}{231+6} = 0,97$$

$$Recall = \frac{TP}{TP+FN} = \frac{231}{231+9} = 0,96$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,93}{1,93} = 0,97$$

Temulawak

$$Precision = \frac{TP}{TP+FP} = \frac{239}{239+5} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{239}{239+1} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Rata Rata Keseluruhan:

$$Accuracy = \frac{TP+TN}{TP+TN+FP+FN} = \frac{1413}{1440} = 0,98125$$

$$Precision = \frac{0,97+0,98+1,00+0,98+0,97+0,98}{6} = 0,98128$$

$$Recall = \frac{0,98+0,96+0,99+1,00+0,96+1,00}{6} = 0,98125$$

$$F1 - Score = \frac{0,98+0,97+0,99+0,99+0,97+0,99}{6} = 0,98122$$

Lampiran 4. Perhitungan *Classification Report* Pengujian 2b

Kunyit Kuning

$$Precision = \frac{TP}{TP+FP} = \frac{119}{119+3} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{119}{119+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,97}{1,97} = 0,98$$

Kunyit Putih

$$Precision = \frac{TP}{TP+FP} = \frac{117}{117+3} = 0,97$$

$$Recall = \frac{TP}{TP+FN} = \frac{117}{117+3} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,94}{1,94} = 0,97$$

Temu Hitam

$$Precision = \frac{TP}{TP+FP} = \frac{118}{118+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{118}{118+2} = 0,98$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Temu Kunci

$$Precision = \frac{TP}{TP+FP} = \frac{119}{119+1} = 0,99$$

$$Recall = \frac{TP}{TP+FN} = \frac{119}{119+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Temu Putih

$$Precision = \frac{TP}{TP+FP} = \frac{114}{114+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{114}{114+6} = 0,95$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,93}{1,93} = 0,97$$

Temulawak

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Rata Rata Keseluruhan:

$$Accuracy = \frac{TP+TN}{TP+TN+FP+FN} = \frac{707}{720} = 0,98194$$

$$Precision = \frac{0,98+0,97+0,98+0,99+0,98+0,98}{6} = 0,98196$$

$$Recall = \frac{0,99+0,97+0,98+0,99+0,95+1,00}{6} = 0,98194$$

$$F1 - Score = \frac{0,98+0,97+0,98+0,99+0,97+0,99}{6} = 0,98188$$

Lampiran 5. Perhitungan *Classification Report* Pengujian 2c

Kunyit Kuning

$$Precision = \frac{TP}{TP+FP} = \frac{117}{117+8} = 0,94$$

$$Recall = \frac{TP}{TP+FN} = \frac{117}{117+3} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,91}{1,91} = 0,96$$

Kunyit Putih

$$Precision = \frac{TP}{TP+FP} = \frac{113}{113+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{113}{113+7} = 0,94$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,92}{1,92} = 0,96$$

Temu Hitam

$$Precision = \frac{TP}{TP+FP} = \frac{119}{119+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{119}{119+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,97}{1,97} = 0,99$$

Temu Kunci

$$Precision = \frac{TP}{TP+FP} = \frac{119}{119+1} = 0,99$$

$$Recall = \frac{TP}{TP+FN} = \frac{119}{119+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{0,98} = 0,99$$

Temu Putih

$$Precision = \frac{TP}{TP+FP} = \frac{113}{113+3} = 0,97$$

$$Recall = \frac{TP}{TP+FN} = \frac{113}{113+7} = 0,94$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,91}{1,91} = 0,96$$

Temulawak

$$Precision = \frac{TP}{TP+FP} = \frac{119}{119+4} = 0,97$$

$$Recall = \frac{TP}{TP+FN} = \frac{119}{119+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Rata Rata Keseluruhan:

$$Accuracy = \frac{TP+TN}{TP+TN+FP+FN} = \frac{700}{720} = 0,97222$$

$$Precision = \frac{0,94+0,98+0,98+0,99+0,97+0,97}{6} = 0,97256$$

$$Recall = \frac{0,97+0,94+0,99+0,99+0,95+0,99}{6} = 0,97222$$

$$F1 - Score = \frac{0,96+0,96+0,99+0,99+0,96+0,98}{6} = 0,97218$$

Lampiran 6. Perhitungan *Classification Report* Pengujian 2d

Kunyit Kuning

$$Precision = \frac{TP}{TP+FP} = \frac{114}{114+5} = 0,96$$

$$Recall = \frac{TP}{TP+FN} = \frac{114}{114+6} = 0,95$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,91}{1,91} = 0,95$$

Kunyit Putih

$$Precision = \frac{TP}{TP+FP} = \frac{114}{114+5} = 0,96$$

$$Recall = \frac{TP}{TP+FN} = \frac{114}{114+6} = 0,95$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,91}{1,91} = 0,95$$

Temu Hitam

$$Precision = \frac{TP}{TP+FP} = \frac{118}{118+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{118}{118+2} = 0,98$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Temu Kunci

$$Precision = \frac{TP}{TP+FP} = \frac{118}{118+5} = 0,96$$

$$Recall = \frac{TP}{TP+FN} = \frac{118}{118+2} = 0,98$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,94}{0,94} = 0,97$$

Temu Putih

$$Precision = \frac{TP}{TP+FP} = \frac{112}{112+3} = 0,97$$

$$Recall = \frac{TP}{TP+FN} = \frac{112}{112+8} = 0,93$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,90}{1,90} = 0,95$$

Temulawak

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+4} = 0,97$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,97}{1,97} = 0,98$$

Rata Rata Keseluruhan:

$$Accuracy = \frac{TP+TN}{TP+TN+FP+FN} = \frac{696}{720} = 0,96667$$

$$Precision = \frac{0,96+0,96+0,98+0,96+0,97+0,97}{6} = 0,96672$$

$$Recall = \frac{0,95+0,95+0,98+0,98+0,93+1,00}{6} = 0,96667$$

$$F1 - Score = \frac{0,95+0,95+0,98+0,97+0,95+0,98}{6} = 0,96655$$

Lampiran 7. Perhitungan *Classification Report* Pengujian 3b

Kunyit Kuning

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+5} = 0,96$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Kunyit Putih

$$Precision = \frac{TP}{TP+FP} = \frac{116}{116+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{116}{116+4} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,97}{1,97} = 0,98$$

Temu Hitam

$$Precision = \frac{TP}{TP+FP} = \frac{119}{119+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{119}{119+1} = 0,99$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{1,00}{1,99} = 1,00$$

Temu Kunci

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,99}{1,00} = 1,00$$

Temu Putih

$$Precision = \frac{TP}{TP+FP} = \frac{116}{116+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{116}{116+4} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,97$$

Temulawak

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Rata Rata Keseluruhan:

$$Accuracy = \frac{TP+TN}{TP+TN+FP+FN} = \frac{711}{720} = 0,98750$$

$$Precision = \frac{0,96+1,00+1,00+1,00+0,98+0,98}{6} = 0,98778$$

$$Recall = \frac{1,00+0,97+0,99+1,00+0,97+1,00}{6} = 0,98750$$

$$F1 - Score = \frac{0,98+0,98+1,00+1,00+0,97+0,99}{6} = 0,98750$$

Lampiran 8. Perhitungan *Classification Report* Pengujian 3c

Kunyit Kuning

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+3} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Kunyit Putih

$$Precision = \frac{TP}{TP+FP} = \frac{117}{117+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{117}{117+3} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,97}{1,97} = 0,99$$

Temu Hitam

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{1,00}{2,00} = 1,00$$

Temu Kunci

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{1,00}{2,00} = 1,00$$

Temu Putih

$$Precision = \frac{TP}{TP+FP} = \frac{117}{117+1} = 0,99$$

$$Recall = \frac{TP}{TP+FN} = \frac{117}{117+3} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Temulawak

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Rata Rata Keseluruhan:

$$Accuracy = \frac{TP+TN}{TP+TN+FP+FN} = \frac{714}{720} = 0,99167$$

$$Precision = \frac{0,98+1,00+1,00+1,00+0,99+0,98}{6} = 0,99179$$

$$Recall = \frac{1,00+0,97+1,00+1,00+0,97+1,00}{6} = 0,99167$$

$$F1 - Score = \frac{0,99+0,99+1,00+1,00+0,98+0,99}{6} = 0,99165$$

Lampiran 9. Perhitungan *Classification Report* Pengujian 4b

Kunyit Kuning

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Kunyit Putih

$$Precision = \frac{TP}{TP+FP} = \frac{117}{117+1} = 0,99$$

$$Recall = \frac{TP}{TP+FN} = \frac{117}{117+3} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Temu Hitam

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{1,00}{2,00} = 1,00$$

Temu Kunci

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+0} = 1,00$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{1,00}{2,00} = 1,00$$

Temu Putih

$$Precision = \frac{TP}{TP+FP} = \frac{117}{117+1} = 0,99$$

$$Recall = \frac{TP}{TP+FN} = \frac{117}{117+3} = 0,97$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,96}{1,96} = 0,98$$

Temulawak

$$Precision = \frac{TP}{TP+FP} = \frac{120}{120+2} = 0,98$$

$$Recall = \frac{TP}{TP+FN} = \frac{120}{120+0} = 1,00$$

$$F1 - Score = 2 \times \frac{Precision \times Recall}{Precision + Recall} = 2 \times \frac{0,98}{1,98} = 0,99$$

Rata Rata Keseluruhan:

$$Accuracy = \frac{TP+TN}{TP+TN+FP+FN} = \frac{714}{720} = 0,99167$$

$$Precision = \frac{0,98+0,99+1,00+1,00+0,99+0,98}{6} = 0,99171$$

$$Recall = \frac{1,00+0,97+1,00+1,00+0,97+1,00}{6} = 0,99167$$

$$F1 - Score = \frac{0,99+0,98+1,00+1,00+0,98+0,99}{6} = 0,99164$$