DAFTAR ISI

BAB I PENDAHULUAN 8

1.1 Latar Belakang 8

1.2 Rumusan Masalah 17

1.3 Tujuan Peneliian 18

1.4 Manfaat Penelitian 19

BAB II TINJAUAN PENELITIAN 21

2.1 Rerangka Teoritis 21

2.2 Penelitian Terdahulu 45

Pengembangan Hipotesis 47

BAB III METODOLOGI PENELITIAN 58

3.1 Metode Penelitian 58

3.2 Metode Pengambilan Sampel 60

3.3 Jenis dan Sumber Data 61

3.4 Teknik Pengumpulan Data 62

3.5 Variabel Penelitian dan Definisi Operasional Variabel 64

3.6 Metode Analisis Data 70

3.7 Pengujian Hipotesis 76

BAB IV HASIL DAN PEMBAHASAN 78

4.1 Deskripsi Objek Penelitian 78

4.2 Penyajian Data 79

4.3 Statistik Deskriptif 84

4.4 Perancangan Inner Model 87

4.5 Perancangan Outer Model 88
4.6 Model pengukuran outer model 89
4.6.1 Convergent validity 90
4.6.2 Fornell criterion 92
4.6.3 Cross loading 93
4.6.4 CR (Composite reliability) 95
6.4.4 Cronbach's Alpha 96
4.7 Model pengukuran inner model 97
4.7.1 R-SQUARE 97
4.7.2 Model FIT (Goodness of fit) 98
4.7.3 Q-SQUARE 99
4.7.4 VIF (Variance Inflation Factor) 100
4.8 Uji model fit 101
4.9 Uji Hipotesis 104
BAB V KESIMPULAN 127
5.1 Kesimpulan 127
5.2 Saran 129
5.3 Keterbatasan Penelitian 130

DAFTAR GAMBAR

TABEL 1.1 DATA JUMLAH KUNJUNGAN WISATAWAN 15
Tabel 2.1 Penelitian Terdahulu.....45
Tabel 3.1 Penilaian Skala Likert.....64
TABEL 3.2 OPERASIONALISASI VARIABEL PENELITIAN..... 68
Tabel 4.1 Jumlah Responden dalam Penelitian.....78
TABEL 4.2 KARAKTERISTIK RESPONDEN 79
TABEL 4.3 TABEL FREKUENSI PENILAIAN RESPONDEN 81
TABEL 4.4 TABEL STATISTIK DESKRIPTIF ITEM PENYUSUN VARIABEL LATENT 84
TABEL 4.5 NILAI LOADING FACTOR 91
TABEL 4.6 NILAI DISCRIMINANT VALIDITY (FORNELL-LARCKER CRITERION) DAN AKAR AVERAGE VARIANCE EXTRACTED 93
TABEL 4.7 NILAI CROSS LOADING 94
TABEL 4.8 NILAI COMPOSITE RELIABILITY..... 95
TABEL 4.9 NILAI CRONBACH'S ALPHA 96
TABEL 4.10 NILAI R-SQUARE 97
TABEL 4.11 NILAI R-SQUARE DAN F-SQUARE SERTA GOF 98
TABEL 4.12 PENGUJIAN Q-SQUARE..... 99
TABEL 4.13 COLLINEARITY STATISTICS (INNER VIF VALUES) 100
TABEL 4.14 UJI MODEL FIT 102
TABEL 4.15 HASIL UJI HIPOTESIS PENGARUH LANGSUNG..... 105

DAFTAR TABEL

GAMBAR 2.1 KERANGKA KONSEPTUAL PENELITIIAN 48
GAMBAR 4.1 PERANCANGAN INNER MODEL.....87
GAMBAR 4.2 PERANCANGAN OUTER MODEL 88
GAMBAR 4.3 HASIL LOADING FACTOR 90
GAMBAR 4.4 HASIL Q-SQUARE 99
GAMBAR 4.5 HASIL ANALISIS BOOTSTRAPPING PLS..... 105