CONTENTS

CONTENTS (CONTINUED)

LIST OF TABLES

LIST OF TABLES (CONTINUED)

LIST OF TABLES (CONTINUED)

LIST OF FIGURES

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF FIGURES (CONTINUED)

LIST OF BOXES

LIST OF ABBREVIATIONS

A	Amplitude (in nm, μm, or mm)
AK135	AK135 Model (Kennett, 2005)
Amp. (ave)	Vector sum of the amplitudes of the N- and E-component
Amp. (E)	Amplitude in East component
Amp. (N)	Amplitude in North component
AZI	Azimuth angle
cm	Centimeter
D, Dist	Distance (usually in km)
E	East
Elev.	Elevation (m)
Fr	Friday
IASP91	IASP91 Model (Kennett and Engdahl, 1991)
JB	Jeffreys and Bullen Model (Jeffrey and Bullen, 1967)
km	Kilometer
lat	Latitude (in degree)
long	Longitude (in degree)
m	Meter
Ml	Local magnitude
mm	Millimeter
Mo	Monday
Mw	Moment magnitude
N	North
nm	Nanometer
Org. T.	Origin time
P*	P* Phase
Pg	Pg Phase
Pn	Pn Phase
P-wave	Primary wave or compressional wave

LIST OF ABBREVIATIONS (CONTINUED)

Rg	Rayleigh wave
S	South
S*	S* Phase
s, sec	Second
Sat	Saturday
Sg	Sg Phase
Sn	Sn Phase
STDEV	Standard deviation
Stn.	Station, seismic station, seismic recording station
Sun	Sunday
S-wave	Secondary wave or shear wave
T	Time
Thur	Thursday
Tue	Tuesday
USGS	United States Geological Survey
UTC	Universal Time Coordinates (Thai Time = UTC + 7 hours)
W	West
Wed	Wednesday
Z	Vertical component (movement vertically up and down)
Δt	Delta time (usually in seconds)