

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 1. Januar 0^h bis 8. Januar 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|----------|----|--------------------|--------|----|---|--------------|---|---|-----------|---|---|---------------------------------------------------------------------------------------------------------------|
| | | | | h | m | s | N | E | V | N | E | V | |
| | | | | | | | | | | | | | |
| 1 | 3. I III | | P y ed 57 | 23 | 34 | 1 | | | | | | | Instrument + Vicarium. Kard des Beobachters: Turkcanan. |
| | | | | | | | | | | | | | Ein 1000kg astatisches horizontal pendel- Seismometer nach Wiener ist in Auf- stellung begriffen. |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'$; E.-L. von Greenwich: $13^{\circ} 46'$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *9. Januar* 0^h bis *15. Januar* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----------------------------------------------------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|-----------|
| | | | | h | m | s | N | E | V | N | E | V | |
| | | | | | | | | | | | | | |
| <i>In der laufenden Berichtswache keine Beben aufzeichnung.</i> | | | | | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'3''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h .

Vom 16. Januar 0^h bis 22. Januar 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|-----------|
| | | | | h | m | s | h | ε | r | n | ε | v | |
| | | | | | | | | | | | | | |
| <p><i>In der laufenden Berichtwoche keine Beben auf-zeichnung.</i></p> <p><i>Instrumente:</i></p> <p><i>Artalisches horizontales Pendelseismometer Weichert,</i></p> <p><i>Stationäre Masse = 1000 kg</i></p> <p><i>Periode</i></p> <p>$T_{0N} = 11.9$ $T_{0E} = 10.6$</p> <p><i>Vergrößerung:</i></p> <p>$V_N = 163$ $V_E = 197$</p> <p><i>Dämpfung</i></p> <p>$\epsilon_N = 4$ $\epsilon_E = 4$</p> <p><i>Mikroseismograph Ricautini:</i></p> <p><i>Masse des horizontalen Seismometers: 100 kg</i></p> <p><i>Instabiles Seismometer = 50 kg</i></p> <p><i>Vergrößerung = 100.</i></p> | | | | | | | | | | | | | |

Seismisches Observatorium:

K. k. maritimes Observatorium in Triest

N.-Br.: 45° 35'6"; E.-L. von Greenwich: 13° 46'4"

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 23. Januar 0^h bis 29. Januar 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | | | |
|-----|-----|----|----------------------------------------|--------|------|---|--------------|---|----|-----------|---|---|-----------|--|---|---------------------------------------------------------------------------------|
| | | | | h | m | s | n | l | r | m | | | | | | |
| | | | | | | | | | | n | c | v | | | | |
| 2 | 25. | I | eL m _n m _c | 1 | 17'5 | | | | 22 | | | 8 | | | 2 | Infolge aufeinander Bodenunterste wird andere Phasen nicht bestimmbar. |
| | | | | | | | | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38' 6''$; E.-L. von Greenwich: $13^{\circ} 46' 4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *30. Januar* 0^h bis *5. Februar* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|-------------------------------------------------------------------------------|
| | | | | | | | | | | μ | | | |
| | | | | h | m | s | n | ε | r | n | ε | r | |
| _____ | | | | | | | | | | | | | <i>In der laufenden Berichtswoche keine Beben auf- zeichnung.</i> |

Seismisches Observatorium:

K.K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *6. Februar* 0^h bis *12. Februar* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | | |
|-----|-----|----|----|--------|----|----|--------------|---|---|-----------|---|---|-----------------------------------------------------|-----|-----|
| | | | | h | m | s | N | E | V | μ | | | | | |
| | | | | | | | | | | N | E | V | | | |
| 3 | 8. | Lv | Pi | 2 | 54 | 33 | | | | | | | Haupt, Tolmezzo $\Delta \sigma = 120 \text{ km}$ | | |
| | | | Si | 2 | 54 | 44 | | | | | | | | | |
| | | | Lp | 2 | 54 | 48 | | | | | | | | | |
| | | | F | 2 | 56 | 44 | | | | | | | | | |
| | | | | | | | | | | | | | Konstantenbestimmung am 7. Februar: | | |
| | | | | | | | | | | | | | T ₀ | N | E |
| | | | | | | | | | | | | | V | 173 | 187 |
| | | | | | | | | | | | | | E | 53 | 76 |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 36'$; E.-L. von Greenwich: $13^{\circ} 46'$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 13. Februar 0^h bis 19. Februar 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|------------------|--------------------------------|----------------|-----------------------------------|---------|--------------|--------|---|------------|---|------------------------------------------------------------------------------------------------------------------|-----------|
| | | | | h | m | s | N | E | V | m | | | |
| | | | | | | | | | | N | E | V | |
| 4 | 16. | III ⁿ | Gi Si GJ Pa m F | 18 19 20 | 49 55 56 58 7.4 40 | 5 11 | 6 10 | | | 700 130 | | Herd: Kongosack $\Delta = 4800$ Km | |
| 5 | 16. | III ⁿ | Gi Si m F | 21 22 1/2 | 37 38 39.5 | 5 | - | | | 500 | - | Herd: Oehrdal (Mangoniana) $\Delta = 810$ Km *) Gabel schlingt an die Anordnungs- schraube an allen. | |
| 6 | 18 | II | Gi Si m F | 23 | 1 2 2 5 | | | 9 9 | | 10 7 | | | |
| 7 | 19 | III ⁿ | Gi Si m F | 7 | 18 19 19 30 | | | 3 2 | | 67 80 | | Herd: bei Forli (Oberitalien); auch in Triest verspürt $\Delta = 230$ Km | |
| 8 | 19. | I | Gi Si m F | 7 | 34 34 34.2 35 | | | 1 1 | | 1 1 | | | |
| 9 | 19 | I | Gi Si F | 21 | 31 31 32 | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 20. Februar 0^h bis 26. Februar 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|--------------------------------------------------------------|--------|----|----------------------------------------------|--------------|---|---|-----------|----|---|-----------|
| | | | | | | | h | m | s | N | E | V | |
| | | | | N | E | V | | | | | | | |
| 10 | 20. | I | Pi Le F | 1 | 46 | 35 49 47.5 | | | | | | | |
| 11 | 20 | I | Pi Le F | 3 | 50 | 20 21 53 | | | | | | | |
| 12 | 21 | I | Pi Li Le m _n m _e C F | 13 | 50 | 28 20 27 51.7 51.5 52.2 54 | | | 3 | | 6 | | |
| 13 | 22 | I | Pi Li Le m C F | 1 | 12 | 18 0 14 14.3 14.9 18 | | | 9 | 9 | 10 | 8 | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 26'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *20. Februar* 0^h bis *26. Februar* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|----------------|--------|-----|----|--------------|----|---|-----------|---|---|-----------|
| | | | | h | m | s | N | E | V | μ | | | |
| | | | | | | | | | | N | E | V | |
| 14 | 23. | I | ed | 11 | 37 | 9 | | | | | | | |
| | | | | | 38 | | | | | | | | |
| 15 | 23. | I | ed | 12 | 0 | 1 | | | | | | | |
| | | | m _n | | 7 | 1 | 18 | | | 16 | | | |
| | | | m _e | | 9 | | | 20 | | 22 | | | |
| | | | F | 12 | 1/2 | | | | | | | | |
| 16. | 26. | I | ed | 12 | 59 | 29 | 11 | 10 | | | | | |
| | | | Le | 13 | 11 | 7 | | | | | | | |
| | | | m _n | | 18 | 3 | 16 | | | 8 | | | |
| | | | m _e | | 16 | 3 | | 16 | | 8 | | | |
| | | | F | | 35 | | | | | | | | |

Seismisches Observatorium:

K.K. maritimes Observatorium in Triest.

N.-Br.: $45^{\circ} 35'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *27. Februar* 0^h bis *5. März* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|---------------------------------------------------------------|
| | | | | h | m | s | n | ε | ν | u | | | |
| | | | | | | | | | | n | ε | ν | |
| | | | | | | | | | | | | | In der laufenden Berichtswoche keine Aufzeich- nung. |

Seismisches Observatorium:

K. k. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *6. März* 0^h bis *12. März* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | |
|-----|-----|------|----------------|--------|-----|----|--------------|----|----|----------------|----|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| | | | | h | m | s | n | ε | ν | G ^m | | | | |
| | | | | | | | | | | n | ε | ν | | |
| 17. | 11. | II v | G ₁ | 20 | 42 | 26 | | | 1 | | | | | |
| | | | G ₂ | | 42 | 52 | | | 3 | | | | | |
| | | | f ₁ | | 44 | 16 | | 7 | 5 | | 7 | 3 | | |
| | | | m | | 45½ | | | 12 | 11 | | 29 | 25 | | |
| | | | e | | 46 | | | | | | | | | |
| | | | F | | 58 | | | | | | | | | |
| | | | | | | | | | | | | | <p><i>Im Allgemeinen be- ziehen sich die Angaben in diesem Bericht auf das Wiechert'sche Horizontalspendel. Sollten in besonderen Fällen die Seismos- gramme des Mikro- seismographen Vicentini mitgeteilt werden, so werden die betreffenden Angaben mit dem Vermerk „Vicentini“ versehen.</i></p> | |

Seismisches Observatorium:

K.k. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *13. März* 0^h bis *19. März* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|----------|----|----------------|--------|-----|----|--------------|-------|-------|-----------|-------|-------|-------------------------------------------------------------------|
| | | | | | | | | | | μ | | | |
| | | | | h | m | s | η | ξ | ν | η | ξ | ν | |
| 18. | 6. III. | Iu | Pi | 17 | 54 | 9 | 4 | 4 | | | | | Nachtrag zum vorhergehenden Wochenbericht |
| | | | Le | 18 | 24 | | | | | | | | |
| | | | m | | 28 | 20 | | | 4 | | | | |
| | | | F | | 44 | | | | | | | | |
| 19 | 11. III. | Iu | ed | 4 | 14 | | | | | | | | Starke Bodenschwäche Nachtrag zum vorhergehenden Wochenbericht |
| | | | m | | 31 | 25 | | | 11 | | | | |
| | | | F | 5 | | | | | | | | | |
| 20 | 13. | Iu | ed | 15 | 31 | | | | | | | | |
| | | | m _s | | 43 | | 26 | | | | 13 | | |
| | | | m _n | | 45 | 25 | | | 12 | | | | |
| | | | F | | 56 | | | | | | | | |
| 21. | 16. | Iu | iP | 3 | 17 | 15 | | | | | | | |
| | | | iP | | 18 | 25 | | | | | | | |
| | | | ed | | 18 | 35 | | | | | | | |
| | | | m | | 19½ | 5 | 8 | 4 | 3 | | | | |
| | | | F | | 23 | | | | | | | | |
| 22. | 17. | Iu | iP | 3 | 52 | 49 | | | | | | | |
| | | | iP | | 53 | 13 | | | | | | | |
| | | | m | | 53½ | 1 | 1-2 | 2 | 2 | | | | |
| | | | F | | 55 | | | | | | | | |
| 23 | 19. | Iu | ed | 5 | 8 | | 18 | 16 | | | | | |
| | | | F | 5½ | | | | | | | | | |

Seismisches Observatorium:

K.K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38' 6''$; E.-L. von Greenwich: $13^{\circ} 46' 4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *20. März* 0^h bis *26. März* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | |
|-----|-----|----|--------------------------|--------|------|----|--------------|-------|-------|-----------|-------|-------|-----------|-------------------------------------------------|
| | | | | | | | | | | μ | | | | |
| | | | | h | m | s | π | ξ | ν | π | ξ | ν | | |
| 24 | 20. | Iv | iD iS m F | 15 | 47 | 14 | | | | | | | | |
| | | | | | 47 | 41 | | | | | | | | |
| | | | | | 48 | | 3 | 3 | | 19 | 30 | | | |
| | | | | 16 | | | | | | | | | | |
| 25 | 21. | Iv | iD iS F | 11 | 56 | 45 | | | | | | | | |
| | | | | | 57 | 12 | | | | | | | | |
| | | | | | 59 | | | | | | | | | |
| 26. | 22. | Iv | iD eL F | 9 | 42 | 30 | | | | | | | | |
| | | | | | 43 | 28 | 6 | 6 | | | | | | |
| | | | | | 46 | | | | | | | | | |
| 27. | 24. | Iv | iD iS eL m F | 5 | 5 | 51 | | | | | | | | |
| | | | | | 6 | 41 | | | | | | | | |
| | | | | | 6.5 | | | | | | | | | |
| | | | | | 7 | | 8 | 8 | | 3 | 3 | | | |
| | | | | | 10 | | | | | | | | | |
| 28. | 26. | Iv | iD iS m F | 13 | 51 | 6 | | | | | | | | <i>Wunde im Gescho und Pinnini gefühlt.</i> |
| | | | | | 57 | 28 | | | | | | | | |
| | | | | | 57.5 | | 2 | 2 | | 10 | 9 | | | |
| | | | | | 56 | | | | | | | | | |
| 29. | 26 | Iv | eD iD iS F | 20 | 21 | 9 | | | | | | | | |
| | | | | | 21 | 21 | | | | | | | | |
| | | | | | 21 | 30 | | | | | | | | |
| | | | | | 24 | | | | | | | | | |

Seismisches Observatorium:

K. K. mathematisches Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'7''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h .

Vom *27. März* 0^h bis *2. April.* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|------------------------------------------------------------------------------|
| | | | | h | m | s | n | e | r | μ | | | |
| | | | | | | | | | | n | e | r | |
| _____ | | | | | | | | | | | | | <i>In der laufenden Berichtswoche keine Bebenauf- zeichnung.</i> |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 3. April 0^h bis 9. April 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|-----|---------------------------------------------------------|----------------------|------|----|--------------|----|---|-----------|----|---|----------------------------------------------------------------|
| | | | | | | | h | m | s | N | E | V | |
| | | | | N | E | V | | | | | | | |
| 30. | 3. | Iv | eG eS F | 15 | 45 | 19 | | | | | | | |
| | | | | | 45 | 25 | | | | | | | |
| | | | | | 48 | | | | | | | | |
| 31. | 4. | IIr | iG iS eL m e F | 15 | 47 | 10 | | | | | | | Tagsüber starke Windstürmungen |
| | | | | | 49 | 34 | | | | | | | |
| | | | | | 49.8 | | | | | | | | |
| | | | | | 50.7 | | 10 | 10 | | 52 | 42 | | |
| | | | | | 52 | | | | | | | | |
| | | | | nach 16 ^h | | | | | | | | | |
| 32 | 5. | I | o! | 15 | 29 | 24 | | | | | | | Weitere Phasen sind wegen starker Windstürmungen unbestimmbar. |
| 33 | 7. | Iu | iG eS eS m _ε m _n F | 6 | 56 | 19 | | | | | | | |
| | | | | | 59 | 5 | | | | | | | |
| | | | | 7 | 6 | 11 | | | | | | | |
| | | | | | 32 | | | 20 | | | 7 | | |
| | | | | | 38 | | 13 | | | 6 | | | |
| | | | | 8 | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: 45 ° 38'6"; E.-L. von Greenwich: 13 ° 46'4"

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 10. April 0^h bis 16. April 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | |
|-----|-----|----|--------------------------------|-------------------|-------------------|----|--------------|----|---|-----------|---|---|----------------|--|
| | | | | h | m | s | n | e | r | μ | | | | |
| | | | | | | | | | | n | e | r | | |
| 34. | 10. | Iv | zB m _e F | 9 | 45 | 42 | | | | | | | in Rom gefühlt | |
| | | | | | 46 | 1 | | | | | | | | |
| | | | | | 47 | | | | | | | | | |
| 35. | 10. | Iu | zB zB zB ed m F | 18 | 53 | 42 | | | | | | | | |
| | | | | 19 | 4 | 56 | | | | | | | | |
| | | | | | 10 | 49 | | | | | | | | |
| | | | | | 20 | | | | | | | | | |
| | | | | | 24 | | 18 | 26 | | 5 | 5 | | | |
| | | | | 19 ^{3/4} | | | | | | | | | | |
| 36. | 11. | I | ed F | 14 | 53 | | 21 | 18 | | | | | | |
| | | | | | 15 ^{1/2} | | | | | | | | | |
| 37. | 15. | I | ed F | 6 | 18 | | 20 | | | | | | | |
| | | | | | 7 | | | | | | | | | |
| 38. | 15. | I | ed m F | 12 | 21 | | | | | | | | | |
| | | | | | 24 | | 16 | 14 | | 4 | 5 | | | |
| | | | | | 12 ^{3/4} | | | | | | | | | |
| 39. | 16. | I | ed F | 6 | 11 | | 18 | 14 | | | | | | |
| | | | | | 6 ^{1/2} | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *17. April* 0^h bis *23. April* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|---------------------------------------------------------|--------|----|----|--------------|-------|---|-----------|----|---|--------------------|
| | | | | h | m | s | n | e | r | μ | | | |
| | | | | | | | | | | n | e | r | |
| 40. | 17. | I | eL F | 5 | 37 | | 18 | 17-18 | | | | | |
| | | | 6 | | | | | | | | | | |
| 41. | 17. | IV | eP m F | 12 | 55 | 44 | | | | | | | in Ragusa geföhelt |
| | | | | | 55 | | 3-4 | 4 | | 1 | 1 | | |
| | | | | | 56 | | | | | | | | |
| 42. | 18. | IV | eP eS eL m _n m _e F | 18 | 21 | 44 | | | | | | | |
| | | | | | 27 | 20 | | | | | | | |
| | | | | | 30 | | | | | | | | |
| | | | | | 32 | | 44 | | | 60 | | | |
| | | | | | 47 | | | 16 | | | 16 | | |
| | | | | 20 | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35' 6''$; E.-L. von Greenwich: $13^{\circ} 46' 4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *24. April* 0^h bis *30. April* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|--------------------------|--------|----|------------------------------------|--------------|---|---|-----------|---|----|-------------------------------------------------------------------------------------------------|
| | | | | h | m | s | n | e | r | μ | | | |
| | | | | | | | | | | n | e | r | |
| 43. | 28. | Iu | eG eS ed m F | 10 | 4 | 30 14 2 25.0 25 10 1/4 | | | | 35 | | 26 | |
| 44. | 29. | I | eG F | 5 | 35 | 53 6 | | | | | | | |
| 45. | 29. | Io | eG eS F | 6 | 5 | 29 6 6 11 | | | | | | | |
| | | | | | | | | | | | | | Bei dem Beben N. 41 des vorigen Berichtes sind die Zeiten man- -chmal zu kurz gegeben. |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *1. Mai* 0^h bis *7. Mai* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|--------|-------|---------------------------------------------------|----------|----------------------|----------|--------------|----|---|-----------|-----|---|--------------------------------------------|
| | | | | | | | h | m | s | N | E | V | |
| | | | | N | E | V | | | | | | | |
| 46. | 30. IV | I | ed F | 5 | 13 | | 20 | | | | | | Nachtrag zum vorhergehenden Wochenbericht. |
| 47. | 30. IV | II n | ed is ed m ₁ F | 20 | 45 48 49 50 | 37 52 | | 10 | | | 3 | | Nachtrag zum vorhergehenden Wochenbericht. |
| 48. | 4. | III n | ed ed m _n F | 13 14 | 52 24 | 55 26 | | 25 | | | 3 | | |
| 49. | 4. V | III n | ed is m _n m ₁ F | 23 | 48 58 | 34 12 | | 21 | | | 58 | | |
| | | | | | 0 | 16 | | 30 | | | 107 | | |
| | | | | | 2 | 4 | | | | | | | Aus 2. Mai Windstörnungen. |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *8. Mai* 0^h bis *14. Mai* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|---------------|--------|------------------|----------|--------------|---|----|-----------|---|---|-----------|
| | | | | h | m | s | n | e | r | m | | | |
| | | | | | | | | | | n | e | r | |
| 50 | 11. | I | e ed F | 4 | 29 47 5½ | | | | 15 | 16 | | | |
| 51. | 13. | I | eF eF F | 3 | 45 45 46.5 | 11 | | | | | | | |
| 52. | 14. | I | eF eF F | 1 | 15 15 20 | 38 46 | | | | | | | |

Seismisches Observatorium:

K. K. nautisches Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *15. Mai* 0^h bis *21. Mai* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|--------------------------------------------------------------------------------------|
| | | | | | | | m | | | s | | | |
| | | | | h | m | s | n | z | r | n | z | r | |
| _____ | | | | | | | | | | | | | <p><i>In der laufenden Berichtswoche keine Beben auf- zeichnung.</i></p> |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *22. Mai* 0^h bis *28. Mai* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------------------|-----|----|----|--------|---|---|--------------|---------------|----------|-----------|---------------------------------------------------------------------|----------|-----------|
| | | | | | | | μ | | | | | | |
| | | | | h | m | s | π | ε | γ | π | ε | γ | |
| _____ | | | | | | | | | | | In der laufenden Berichtswoche keine Beben auf- zeichnung. | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h .

Vom *29. Mai* 0^h bis *7. Juni* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|-------------------------------------------------------------------------------------|
| | | | | h | m | s | n | z | v | μ | | | |
| | | | | | | | | | | n | z | v | |
| _____ | | | | | | | | | | | | | <p><i>In der laufenden Berichtswoche keine Beobachtung gemacht.</i></p> |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwich, Mitternacht 0^h.

Vom *5. Juni* 0^h bis *11. Juni* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|------------------|----------------|--------|----|----|--------------|-----|----|-----------|-----|-------------------------------------------|-----------|
| | | | | h | m | s | n | e | r | n | e | r | |
| 53 | 7. | III u | iS | 11 | 56 | 4 | 5 | 5 | | | | Haut; Tinning Guerrero in Mex siter | |
| | | | RS | | 19 | 55 | | | 8 | | | | |
| | | | iS | | 27 | 6 | | 15 | 16 | | | | |
| | | | i | | 29 | 4 | | | 15 | | | | |
| | | | i | | 30 | 2 | | | 15 | | | | |
| | | | ed | | 44 | | | | | | | | |
| | | | m _n | | 51 | | | 23 | | 140 | | | |
| | | | m _s | | 57 | | | | 18 | | 167 | | |
| | | M _{sup} | 13 | 7 | | | | | | | | | |
| | | G | 14 1/2 | | | | | | | | | | |
| 54. | 8. | III r | iS | 0 | 4 | 56 | | 2-3 | | | | Haut's Batum in Kaukasien. | |
| | | | iS | | 9 | 14 | | | | | | | |
| | | | ed | | 12 | | | | | | | | |
| | | | m | | 13 | | | 35 | | 27 | | | |
| | | | | | 15 | | | | 38 | | 36 | | |
| | | R | 0 1/2 | | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *12. Juni* 0^h bis *18. Juni* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|-------|------------|--------|----|----|--------------|------------|-------|-----------|------------|-------|-----------|
| | | | | | | | | | | μ | | | |
| | | | | h | m | s | μ | ϵ | ν | μ | ϵ | ν | |
| 55 | 15. | III | e σ | 14 | 37 | 59 | 4 | 4 | | | | | |
| | | | e σ | | 38 | 6 | 4 | 6 | | 60 | 54 | | |
| | | | e σ | | 41 | 34 | 12 | | | 2 | | | |
| | | | e σ | | 48 | 16 | 16 | 11 | | 134 | 120 | | |
| | | | e σ | | 54 | 8 | 26 | | | 161 | | | |
| | | | e σ | | 59 | 36 | 25 | 25 | | | | | |
| | | | e σ | 15 | 3 | | | | | | | | |
| | | | m | { | 8 | | | 58 | | 2.250 | | | |
| | | | | | 10 | | 36 | | | 1160 | | | |
| | | | | | 36 | | | | | | | | |
| | | C | | 36 | | | | | | | | | |
| | | Mus I | 16 | 35 | 8 | 30 | | | 26 | | | | |
| | | F | 17 | 3/4 | | | | | | | | | |
| 56 | 17 | I | e σ | 5 | 54 | | | | | | | | |
| | | | m | 6 | { | 6 | | 18 | | 6 | | | |
| | | | | | 7 | | 19 | | 6 | | | | |
| | | F | 6 | 1/2 | | | | | | | | | |

Seismisches Observatorium:

R. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 7'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *19. Juni* 0^h bis *25. Juni* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | | |
|-----|-----|----|--------------------------------|--------|----|----|--------------|---|---|-----------|---|---|-----------|-------------------------|--|
| | | | | h | m | s | N | E | R | G | | | | | |
| | | | | | | | | | | N | E | R | | | |
| 57 | 19 | Iv | iG ed S | 3 | 23 | 29 | | | | | | | | Hind: Kestkammer-Heide. | |
| | | | | | 24 | 9 | | | | | | | | | |
| | | | | | 27 | | | | | | | | | | |
| 58 | 25 | Iv | iG iS iR ed m S | 9 | 10 | 18 | | | | | | | | | |
| | | | | | 20 | 46 | | | | | | | | | |
| | | | | | 26 | 27 | | | | | | | | | |
| | | | | | 39 | | | | | | | | | | |
| | | | | | 46 | | 19 | | 2 | | | | | | |
| | | | | 10 | | | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 26. Juni 0^h bis 2. Juli 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | | |
|-----|-----|----|--------------------|--------|----|--------------------------|--------------|---|---|-----------|---|----|-----------|----|---------------------|
| | | | | | | | | | | μ | | | | | |
| | | | | h | m | s | n | z | r | n | z | r | | | |
| 59 | 1. | Iu | eG eL M F | 22 | 23 | 18 43.6 47 48.6 | | | | 24 | | 10 | | 19 | Handl. S. Francisco |
| | | | | | | 23 1/4 | | | | | | | | | |
| 60 | 2 | Iv | eG eL F | 2 | 49 | 13 50 37 53 | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: 45° 38'6"; E.-L. von Greenwich: 13° 46'4"

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 3. Juli 0^h bis 9. Juli 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|--------------------|-----|-----|------------------|--------|----|----|-----------------|-----------------|-----------------|----------------|----|-----------------|----------------------------------------------------------------------|
| | | | | h | m | s | n | ε | r | C ² | | | |
| | | | | | | | | | | n | ε | r | |
| 61 | 4. | III | iG _I | 13 | 41 | 9 | | | | | 13 | | Herd: Tuzikostan. 2 inbrunnenunter- gelegene Beben I mit II |
| | | | iG _{II} | | 41 | 49 | | | | | 20 | | |
| | | | iR _I | | 43 | 26 | | | | | 32 | | |
| | | | iI _I | | 47 | 32 | 13 | 10 | | 55 | 58 | | |
| | | | iI _{II} | | 48 | 10 | | | 10 | | 27 | | |
| | | | iR _{II} | | 50 | 53 | 19 | 12 | | 100 | 71 | | |
| | | | iR _I | | 57 | 34 | | | | | | | |
| | | | M | 14 | 06 | 22 | 22 | | 108 | 67 | | | |
| F | 15 | 44 | | | | | | | | | | | |
| 62 | 5. | IR | eG | 2 | 21 | 6 | | | | | | | |
| | | | eI | | 26 | 6 | | | | | | | |
| | | | eL | | 34 | | | | | | | | |
| | | | M | | 36 | | 20 | | 9 | | | | |
| | | | F | | 37 | | | 20 | | 9 | | | |
| 63 | 8. | IV | eG | 1 | 3 | 7 | | | | | | Herd: Keegkemel | |
| | | | iI | | 4 | 2 | | | | | | | |
| | | | i | | 4 | 27 | | | | | | | |
| | | | M | | 4 | 40 | | 10 | | 72 | 24 | | |
| | | | F | | 5 | 0 | 10 | | | | | | |
| | | | F | | 23 | | | | | | | | |
| Kontrollbestimmung | | | | | | | | | | | | | |
| am 9. Juli 1911. | | | | | | | | | | | | | |
| | | | | | | | n | ε | | | | | |
| | | | | | | | T ₀ | 12 ⁶ | 10 ⁴ | | | | |
| | | | | | | | V | 19 ⁴ | 19 ⁷ | | | | |
| | | | | | | | ε ₁₁ | 4 ³ | 4 ⁸ | | | | |

Seismisches Observatorium:

K. k. maritimes Observatorium in Triest

N.-Br.: 45 38.6 ; E.-L. von Greenwich: 13 46.4

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 10. Juli 0^h bis 16. Juli 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|-----|----|--------|------|------|--------------|---|-----|-----------|---|---|-----------|
| | | | | | | | h | m | s | N | E | V | |
| | | | | N | E | V | | | | | | | |
| 64 | 11. | I | eσ | 21 | 41 | 25 | | | | | | | |
| | | | eσ | | | 45.2 | | | | | | | |
| | | | σ | 22 | | | | | | | | | |
| 65 | 12 | III | eσ | 4 | 21 | 32 | | | | | | | |
| | | | σ | | 25 | 38 | | | | | | | |
| | | | iσ | | 32 | 26 | | | | | | | |
| | | | i | | 34 | 38 | | | | | | | |
| | | | eσ | | 52 | | | | | | | | |
| | | | m | | 54.9 | | 52 | | 360 | | | | |
| | | | σ | | 58.0 | | 43 | | 200 | | | | |
| | | | σ | 6 | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: *45 386* ' ; E.-L. von Greenwich: *13 064* ' .

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *17. Juli* 0^h bis *23. Juli* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|-------------------------------------------------------------------------------|
| | | | | h | m | s | n | ε | r | n | ε | r | |
| _____ | | | | | | | | | | | | | <i>In der laufenden Berichtswoche keine Beben auf- zeichnung.</i> |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h .

Vom *24. Juli* 0^h bis *30. Juli* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|-----------------------------------------------------------------|
| | | | | h | m | s | L | E | V | m | | | |
| | | | | | | | | | | N | E | V | |
| _____ | | | | | | | | | | | | | <i>In dem laufenden Bericht wurde keine Bebensaufzeichnung.</i> |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *31. Juli* 0^h bis *6. August* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|----|--------|----|----|--------------|---|---|-----------|---|---|-----------|
| | | | | | | | m | | | m | | | |
| | | | | h | m | s | n | ε | r | n | ε | r | |
| 66 | 6. | I | ed | 16 | 56 | 54 | | | | | | | |
| | | | ed | | 59 | | | | | | | | |
| | | | g | 17 | 8 | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *7. August* 0^h bis *13. August* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|--------------------------------------------------------------------------|
| | | | | h | m | s | n | e | r | μ | | | |
| | | | | | | | | | | n | e | r | |
| <div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%); border: 1px solid black; width: 100%; height: 100%; pointer-events: none;"></div> | | | | | | | | | | | | | <p>In der laufenden Berichtswoche keine Beben- zeichnung</p> |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 17. August 0^h bis 20. August 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|---------|-----|--------------------|--------|----|---|--------------|----|---|-----------|---|---|-----------|
| | | | | h | m | s | G. | | | | | | |
| | | | | | | | n | ε | ν | n | ε | ν | |
| 67 | 16. | Iv | ed F | 15 | 4 | | 23 | 12 | | | | | |
| 68 | 16.-17. | IIv | ed ed m F | 23 | 5 | | | | | | | | |
| | | | | | 25 | | 16 | 17 | | 97 | - | | |
| | | | | 14 | | | | | | | | | |
| 69 | 18. | I | ed F | 3 | 43 | | 28 | | | | | | |
| | | | | 44 | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38' 6''$; E.-L. von Greenwich: $13^{\circ} 46' 3''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *11. September* 0^h bis *17. September* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|----|--------|----|----|--------------|----|----|-----------|---|----------------------------------------------------------------------------------|----------------------------------------------------------------------|
| | | | | h | m | s | N | E | V | μ | | | |
| | | | | | | | | | | N | E | V | |
| 56 | 13. | Iv | eG | 22 | 30 | 18 | | | | | | | |
| | | | eL | 31 | | | | | | | | | |
| | | | m | 32 | | | 10 | 10 | 8 | 11 | | | |
| | | | F | 42 | | | | | | | | | |
| 57 | 13 | I | eG | 22 | 37 | 6 | | | | | | Auftreten sehr kurzperiodischer Wellen in der Endphase des vorhergehenden Bebens | |
| 58 | 16 | I | eG | 23 | 9 | | | | | | | | |
| | | | F | 30 | | | | | | | | | |
| 59 | 17 | Iv | eG | 3 | 42 | 10 | | | | | | | |
| | | | eL | 50 | 2 | | | | | | | | |
| | | | eL | 4 | 10 | | | | | | | | |
| | | | m | 19 | | | 18 | | 60 | | | | |
| | | | eL | 22 | | 20 | | 27 | | | | | |
| | | | eL | 5 | 7 | | 20 | | | | | | |
| | | | F | 6 | | | | | | | | | |
| | | | | | | | | | | | | | Aus 17 Uhr vormittags mit kurzperiodischen Störungen (Quelcherionen) |

Seismisches Observatorium:

K. K. maritimes Observatorium

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *18. September* 0^h bis *24. September* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|-----------------------------|--------|-----|----|--------------|----|----|-----------|---|---|----------------------------|
| | | | | h | m | s | N | E | V | N | E | V | |
| 90 | 20. | I | ed 7/15 | 23 | 29 | 12 | | | | | | | |
| | | | | | 34 | | | | | | | | |
| 91 | 21 | Id | ed ed 7/15 | 5 | 22 | 4 | | | | | | | |
| | | | | | 22 | 35 | 10 | 6 | | | | | |
| | | | | | 28 | | | | | | | | |
| 92 | 21. | I | ed 7/15 | 6 | 19 | | 18 | 10 | | | | | |
| | | | | | 23 | | | | | | | | |
| 93 | 21. | I | ed | 5 | 16 | | 22 | 21 | | | | | |
| | | | | | 35 | | | | | | | | |
| 94 | 22 | Eu | ed ed ed m 7/15 | 5 | 12 | 55 | | | | | | | Herd in Central America |
| | | | | | 22 | | | | | | | | |
| | | | | | 36 | | | | | | | | |
| | | | | | 40 | | 36 | 25 | 12 | 4 | | | |
| | | | | 6 | 1/2 | | | | | | | | |
| 95 | 23. | Id | ed 7/15 | 4 | 29 | 0 | | | | | | | |
| | | | | | 29 | 3 | | | | | | | |
| 96 | 24 | Io | ed ed 7/15 | 6 | 5 | 51 | | | | | | | |
| | | | | | 6 | 38 | | | | | | | |
| | | | | | 10 | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 18'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *25. September* 0^h bis *1. Oktober* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|---------------------------------------------------------------------|--------|------|---|--------------|---|---|-----------|---|---|-------------------------------------------------------------------------------------------------------|
| | | | | h | m | s | K | E | V | μ | | | |
| | | | | | | | | | | K | E | V | |
| 97 | 29 | I | $\left. \begin{array}{l} \text{S} \\ \text{S} \end{array} \right\}$ | 6 | 19'9 | | | | | | | | |
| | | | | | | | | | | | | | Am 30. Sept. mikro- seismische Störungen (Turbulenzen), west. ost. Auslöse Windstörungen. |

Seismisches Observatorium:

K. K. k. k. Seismisches Observatorium in Triest

N.-Br.: $45^{\circ} 35' 6''$; E.-L. von Greenwich: $13^{\circ} 46' 4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *2. Oktober* 0^h bis *8. Oktober* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|----|--------|----|----|--------------|----|---|-----------|---|---|-----------|
| | | | | h | m | s | m | s | r | u | | | |
| | | | | | | | | | | m | s | r | |
| 98. | 6. | Tu | er | 10 | 27 | 45 | | | | | | | |
| | | | is | | 37 | 5 | | | | | | | |
| | | | el | | 46 | | | | | | | | |
| | | | m | " | 3 | | 18 | 17 | 2 | 8 | | | |
| | | | F | | 6 | | | | | | | | |
| | | | | 12 | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *9. October* 0^h bis *15. October* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------|-----|----|------------|------------------|------------|----|--------------|------------|-------|-----------|------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | | | | | | μ | | | |
| | | | | h | m | s | π | ϵ | ν | π | ϵ | ν | |
| 99 | 10. | Iu | e σ | 13 | 35 | 48 | | | | | | | Beben durch starke Windstürmungen beeinflusst. |
| | | | e δ | . | 49 | | | | | | | | |
| | | | m | 14 | 1 | | 18 | 20 | | 4 | 18 | | |
| | | | F | 14 $\frac{1}{2}$ | | | | | | | | | |
| 100. | 13. | Iu | e σ | 2 | 45 | 33 | 2 | | | | | | Von 3 ^h 15 ^m 33 ^s bis 3 ^h 17 ^m 0 ^s Kurvenreihe nahe Wellen (T = 6 ^s) |
| | | | e δ | | 55 | 49 | 5 | 8 | | | | | |
| | | | e δ | 3 | 11 | | 30 | 32 | | | | | |
| | | | m | | { 18 35 | | | 24 | | 17 | 57 | | |
| | | | F | 4 $\frac{1}{2}$ | | | 16 | | | | | | |
| 101 | 14. | I | e | 6 | 52 | | 7 | 6 | | | | | |
| | | | e δ | . | 54 | | 24 | 24 | | | | | |
| | | | m | 7 | 0 | | 24 | | | 13 | | | |
| | | | F | 7 $\frac{1}{2}$ | | | | | | | | | |
| 102 | 14. | Iu | e σ | 12 | 38 | 29 | | | | | | | |
| | | | e δ | | 48 | 25 | | | | | | | |
| | | | e δ | 13 | 4 | | | | | | | | |
| | | | m | | { 11 16 | | | 24 | | 38 | 35 | | |
| | | | F | 14 $\frac{1}{2}$ | | | 32 | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 58' 6''$; E.-L. von Greenwich $13^{\circ} 16' 7''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *9. Oktober* 0^h bis *15. Oktober* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------|--------|----|--------------------------|--------|-----|----|--------------|----|---|-----------|---|----|-----------|
| | | | | h | m | s | N | E | V | N | E | V | |
| 103 | 14. | Iu | eG ed m F | 16 | 48 | 4 | | | | | | | |
| | | | | | 58 | 4 | | | | | | | |
| | | | | 17 | 13 | | | | | | | | |
| | | | | | 15 | | | 32 | | | | 17 | |
| | | | | | 24 | | 22 | | | 8 | | | |
| | | | | 18 | 1/4 | | | | | | | | |
| 104. | 14-15. | Iu | eG is ed m F | 23 | 33 | 9 | | | | | | | |
| | | | | | 40 | 35 | | | | | | | |
| | | | | | 50 | | 40 | | | | | | |
| | | | | | 51 | | 40 | | | 19 | | | |
| | | | | | 55 | | | 24 | | | 9 | | |
| | | | | 0 | 1/4 | | | | | | | | |
| 105. | 15. | I | eG F | 12 | 2 | 9 | | | | | | | |
| | | | | | 5 | 4 | | | | | | | |
| 106. | 15. | Iu | e ed m F | 12 | 33 | 1 | 6 | 6 | | | | | |
| | | | | | 33 | | 21 | 28 | | | | | |
| | | | | | 41 | | 20 | | 6 | | | | |
| | | | | | 43 | | | 17 | | | 7 | | |
| | | | | 13 | 1/4 | | | | | | | | |

Seismisches Observatorium:

K. k. maritimes Observatorium in Triest.

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *16. Oktober* 0^h bis *22. Oktober* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|-----|----|--------|----|----|--------------|----|---|-----------|----|---|-------------------------|
| | | | | h | m | s | N | E | V | μ | | | |
| | | | | | | | | | | N | E | V | |
| 107 | 18. | Iv. | eG | 22 | 16 | 8 | | | | | | | Herz westlich von Agrum |
| | | | m | | 16 | 8 | 41 | 41 | | 30 | - | | |
| | | | F | | | 18 | | | | | | | |
| 108 | 22. | Iv. | eG | 22 | 36 | 11 | | | | | | | Herz in Mazedonien |
| | | | iG | | 36 | 31 | | | | | | | |
| | | | iG | | 38 | 47 | | | | | | | |
| | | | M | | 39 | 3 | 9 | | | 122 | | | |
| | | | F | | 39 | 6 | | 7 | | | 58 | | |
| | | | F | 23 | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 15' 6''$; E.-L. von Greenwich: $13^{\circ} 46' 4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *23. Oktober* 0^h bis *29. Oktober* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|-----------------|--------|-----|---|--------------|----|----|-----------|---|---|-----------|
| | | | | h | m | s | N | E | V | μ | | | |
| | | | | | | | | | | N | E | V | |
| 109 | 29 | II | er ^o | 18 | 44 | 7 | 26 | 24 | 16 | 16 | | | |
| | | | e ² | 19 | 0 | | | | | | | | |
| | | | M | } | 2 | | | | | | | | |
| | | | F | | 5 | | | | | | | | |
| | | | | 19 | 3/4 | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 34'6''$; E.-L. von Greenwich: $13^{\circ} 26'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *30. Oktober* 0^h bis *5. November* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----|----|-------------------|--------|----|----|--------------|---|----|-----------|---|---|-----------|
| | | | | h | m | s | N | E | V | u | | | |
| | | | | | | | | | | N | E | V | |
| 110 | 1. | II | eL | 9 | 52 | | | | | | | | |
| | | | eL | 10 | 11 | | | | | | | | |
| | | | M | } | 14 | 20 | | | 10 | | | | |
| | | | | | 15 | | 22 | | | 22 | | | |
| | | F | 10 ^{3/4} | | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: 45° 38'6"; E.-L. von Greenwich: 13° 46'4"

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 6. November 0^h bis 12. November 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----------------------------------------------------------------------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|-----------|
| | | | | h | m | s | n | l | r | G | | | |
| | | | | | | | | | | n | l | r | |
| <p>In der laufenden Berichtswoche keine Beobachtung.</p> | | | | | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom 13. November 0^h bis 19. November 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | | | | | |
|-----|-----|----|-------------------------------|----------|----------|--------|--------------|---|---|-----------|----|----|-----------|-------------------------------------------|---|-----|-----|-----------------------|
| | | | | h | m | s | N | E | V | N | E | V | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 111 | 8. | Iu | eP eS eL M F | 14 15 | 24 04 | 8 7 | | | | 14 | | 3 | | Nachtrag zum vorhergehenden Wochenbericht | | | | |
| 112 | 13. | Iu | eP eS eL M F | 14 | 25 | 15 | | | | | | | 32 | 40 | | | | |
| 113 | 16 | Iv | eS eP eL M e F | 21 | 26 | 55 | | | | 2 | 2 | 23 | 16 | 67 | 7 | 250 | 245 | Herd im SW-Quadranten |
| 114 | 18 | I | eL M F | 8 | 15 | | | | | 20 | 18 | 6 | 4 | | | | | |

Seismisches Observatorium:

K. k. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'6''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *20. November* 0^h bis *26. November* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-------|-----|----|----|--------|---|---|--------------|---|---|-----------|---|---|------------------------------------------------------------------------------|
| | | | | h | m | s | n | e | r | μ | | | |
| | | | | | | | | | | n | e | r | |
| <hr/> | | | | | | | | | | | | | <i>In der laufenden Berichtswoche keine Bebenauf- zeichnung.</i> |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *27. November* 0^h bis *2. Dezember* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | |
|------|---------|----|-------------------------|-----------------------------|------------------------------|------------------------------|--------------|---|---|-----------|---|---|-------------------------------------------------------------------------------|--|
| | | | | h | m | s | n | l | r | μ | | | | |
| | | | | | | | | | | n | l | r | | |
| 115 | 22. 23. | I | eσ i e ed F | 23 28 46.0 0 0½ | 24 17 46.0 11 11 | 34 17 46.0 11 11 | | | | | | | Handlung zum vor- hergehenden Vorbe- richt. ed kann wahr- nehmbar | |
| 116 | 28. | I | ed F | 16 17½ | 45 17½ | | | | | | | | | |
| 117. | 30. | Iv | eσ F | 1 1 | 29 35 | 45 35 | | | | | | | | |

Seismisches Observatorium:

K. k. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *4. Dezember* 0^h bis *10. Dezember* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|------|----|---------|-----------|------------------|-------|--------------|---|---|-----------|------------|-------|-----------|
| | | | | | | | h | m | s | μ | | | |
| | | | | λ | ϵ | ν | | | | n | ϵ | ν | |
| 118 | 4. | I | ed F | 14 | 59 | | | | | | | | |
| | | | | | 15 $\frac{1}{2}$ | | | | | | | | |
| 119 | 6-7. | I | ed F | 23 | 48 | | | | | | | | |
| | | | | | 0 $\frac{1}{2}$ | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h .

Vom *11. Dezember* 0^h bis *17. Dezember* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|------|-----|-----|-------------------------------------------|--------|---------------|----|--------------|----|----|-----------|---|---|-----------|
| | | | | h | m | s | N | E | V | ca | | | |
| | | | | | | | | | | N | E | V | |
| 120 | 11. | I | ed F | 11 | 30 | | | | | | | | |
| | | | | 13 | $\frac{1}{2}$ | | | | | | | | |
| 121. | 13. | I | ed F | 13 | 32 | | | | | | | | |
| | | | | 13 | 40 | | | | | | | | |
| 122 | 14. | IV | ed ed F | 21 | 36 | | | | | | | | |
| | | | | | 37 | 4 | 13 | 10 | | | | | |
| | | | | | 42 | | | | | | | | |
| 123 | 16. | III | ed ed ed ed ed M L F | 19 | 27 | 40 | | | | | | | |
| | | | | | 31 | 27 | 4 | 7 | | | | | |
| | | | | | 38 | 28 | | 18 | | | | | |
| | | | | | 40 | 20 | 22 | 19 | | | | | |
| | | | | | 45 | | | 23 | | | | | |
| | | | | 20 | 3 | | 28 | | 70 | | | | |
| | | | | | 7 | | | 26 | | 46 | | | |
| | | | | 21 | 23 | | 16 | | | | | | |
| | | | | 22 | | | | | | | | | |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 38'6''$; E.-L. von Greenwich: $13^{\circ} 46'4''$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *18. Dezember* 0^h bis *24. Dezember* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung | |
|-----|-----|----|-----|--------|------|-----|--------------|---|----|-----------|---|----|-----------|----|
| | | | | h | m | s | n | ε | ν | n | ε | ν | | |
| 124 | 20. | In | eσ | 6 | 2 | 36 | | | | | | | | |
| | | | eRσ | | | 6.7 | | | | | | | | |
| | | | iσ | | | 12 | 58 | | | | | | | |
| | | | σσ | | | 13 | 54 | | | | | | | |
| | | | L | | | 18 | | | 30 | 32 | | | | |
| | | | M | | | 39 | | | | 21 | | 18 | | 26 |
| | | | F | 7 | 3/4 | | 19 | | | | | | | |
| 125 | 22 | I | e | 13 | 18.9 | | | | | | | | | |
| | | | F | 14 | 1/4 | | | | | | | | | |
| 126 | 23 | I | eσ | 19 | 3 | | | | | | | | | |
| | | | F | 19 | 1/2 | | | | | | | | | |
| 127 | 23 | In | e | 21 | 28 | 32 | | | | | | | | |
| | | | eσ | | | 46 | | | 28 | 32 | | | | |
| | | | M | | | 57 | | | 24 | 24 | 9 | | 13 | |
| | | | F | 22 | 1/2 | | | | | | | | | |

*Benützung: Bei
Beben N^o 121 am 13.
Okt es heißen 23^h statt
13^h.
Konstantenbestimmung
am 21. Dezember*

| | | |
|----------------|------|------|
| | n | ε |
| T ₀ | 11.8 | 10.5 |
| V | 205 | 186 |
| ε | 58 | 44 |

Seismisches Observatorium:

K. K. maritimes Observatorium in Triest

N.-Br.: $45^{\circ} 35.6'$; E.-L. von Greenwich: $13^{\circ} 46.4'$

Zeit: Mittlere Greenwicher, Mitternacht 0^h.

Vom *December* 0^h bis *December* 24^h

| Nr. | Tag | Ch | Ph | Zeiten | | | Periode Sek. | | | Amplitude | | | Bemerkung |
|-----|-----------------|----|----|--------|------|----|--------------|---|---|-----------|---|---|-----------|
| | | | | h | m | s | n | e | v | n | e | v | |
| 128 | 29 | I | e | 15 | 53.4 | | | | | | | | |
| | | | eL | 16 | 12 | | | | | | | | |
| | | | m | { | 20 | 22 | 6 | | | | | | |
| | | | | | 23 | 22 | 8 | | | | | | |
| F | 17 | | | | | | | | | | | | |
| 129 | 31. | I | e | 6 | 36 | | | | | | | | |
| | | | eL | 7 | 3 | 36 | | | | | | | |
| | | | m | { | 15 | 22 | 11 | | | | | | |
| | | | | | 23 | 22 | 8 | | | | | | |
| F | 7 $\frac{3}{4}$ | | | | | | | | | | | | |