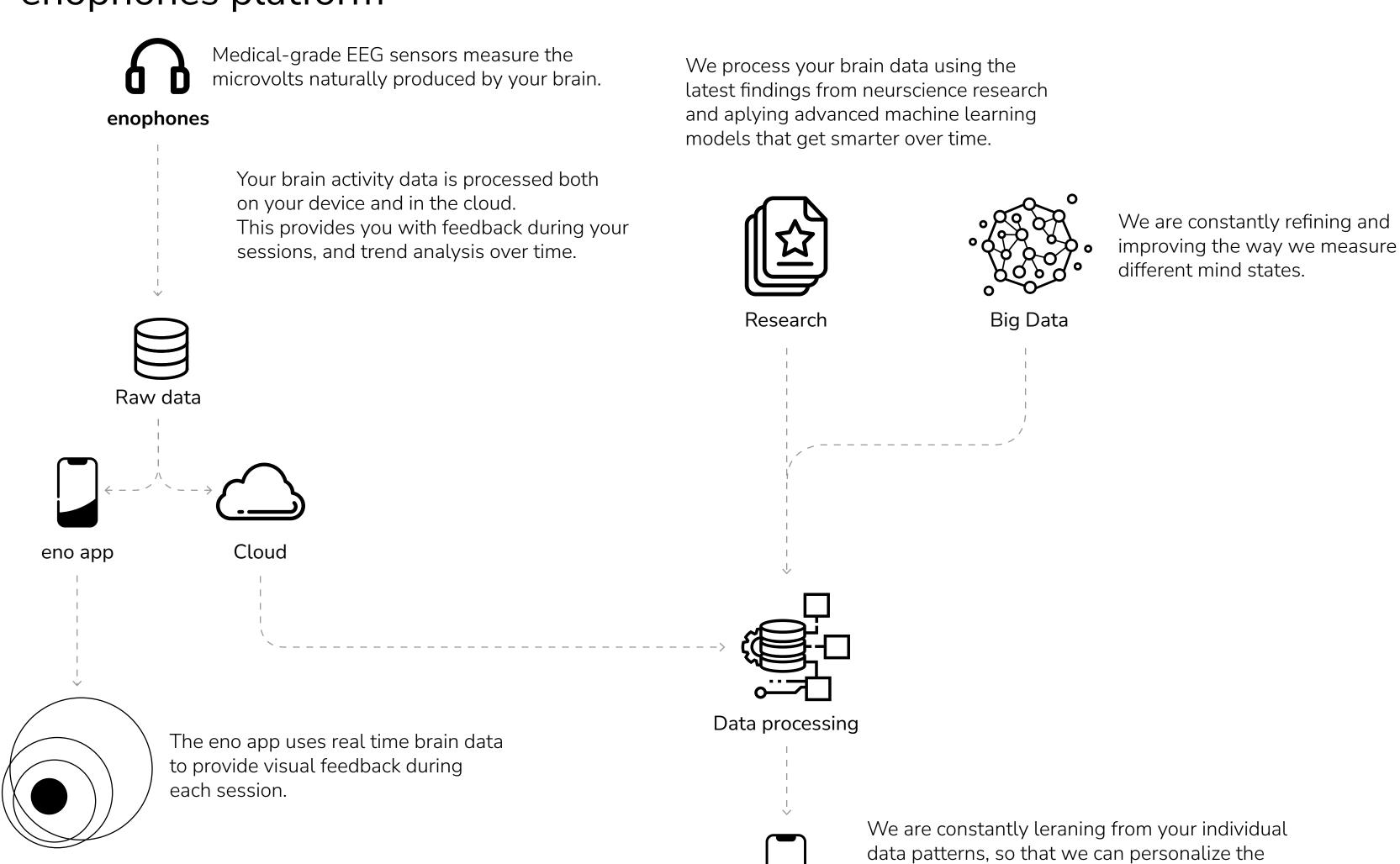
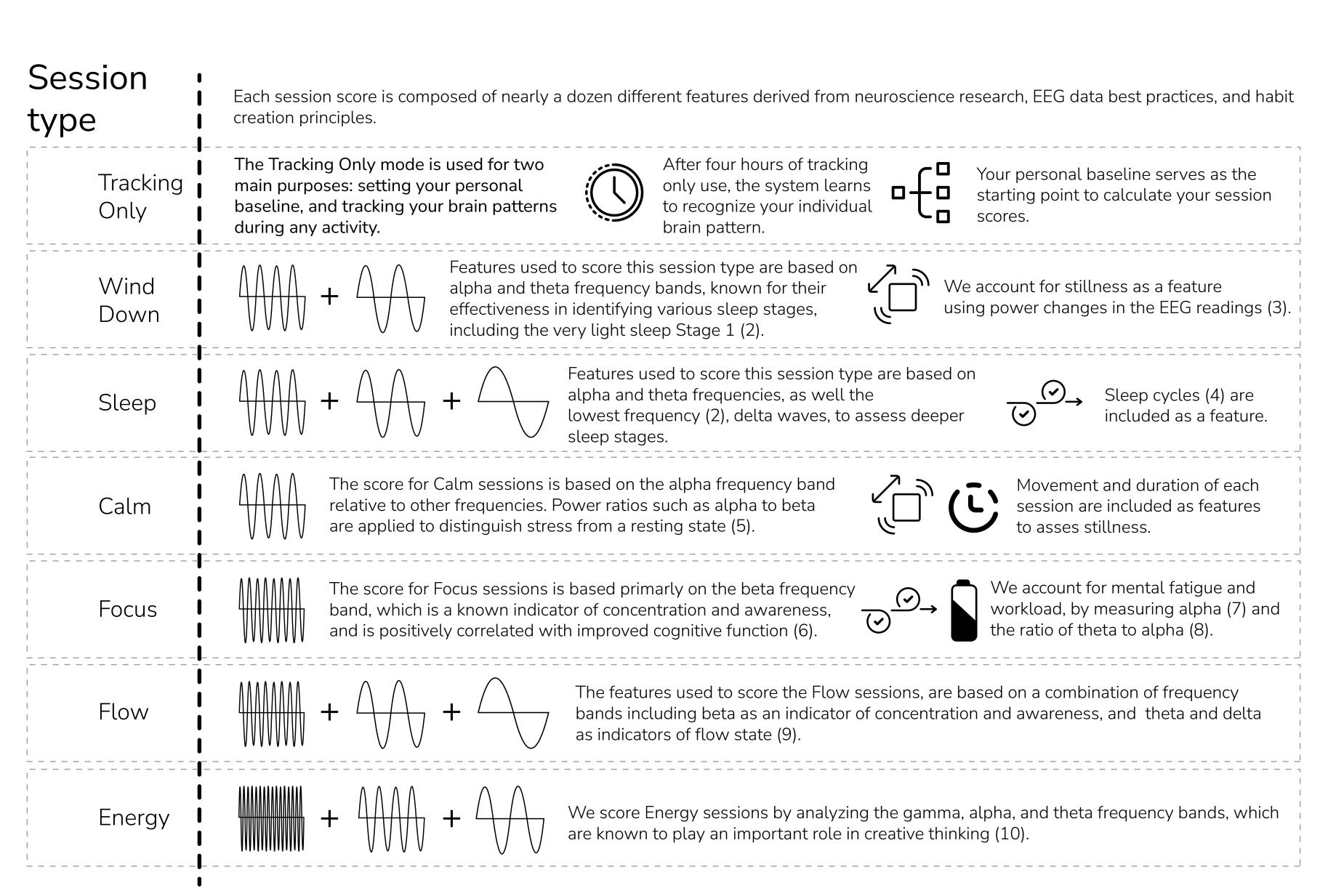
enophones platform





eno app

scoring of your data. The more you use your enophones,

the smarter your app becomes.

(1) Haruvi A, Kopito R, Brande-Eilat N, Kalev S, Kay E, Furman D. Measuring and Modeling the Effect of Audio on Human Focus in Everyday Environments Using Brain-Computer Interface Technology. Front Comput Neurosci. 2022 Jan 27;15:760561. doi: 10.3389/fncom.2021.760561. PMID: 35153708; PMCID: PMC8829886. (2) Classification of Waking, Sleep Onset and Deep Sleep by Single Measures" K. Šušmáková, A. Krakovská, Institute of Measurement Science, Slovak Academy of Sciences. (3) Ford MR, Goethe JW, Dekker DK. EEG coherence and power changes during a continuous movement task. Int J Psychophysiol. 1986 Jul;4(2):99-110. doi: 10.1016/0167-8760(86)90003-6. PMID: 3733494.

(4) Patel AK, Reddy V, Shumway KR, et al. Physiology, Sleep Stages. [Updated 2022 Sep 7]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. Available from: https://www.ncbi.nlm.nih.gov/books/NBK526132/ (5) Tee, Yi Wen & Mohd Aris, Siti Armiza. (2020). Electroencephalogram (EEG) stress analysis on alpha/beta ratio and theta/beta ratio. Indonesian Journal of Electrical Engineering and Computer Science. 17. 175. 10.11591/ijeecs.v17.i1.pp175-182.

(10) Stevens, C. E., Jr., & Zabelina, D. L. (2019). Creativity comes in waves: An EEG-focused exploration of the creative brain. Current Opinion in Behavioral Sciences, 27, 154–162.

(6) Nuryadi, Agus & Gumilar, Martina & Lesyiana, & Foster, Nelson. (2020). The Impact of Beta Brain Waves in Improving Cognitive Function through Brain Jogging Applications. International Journal of Human Movement and Sports Sciences. 8. 10.13189/saj.2020.080713.

(7) Gharagozlou F, Nasl Saraji G, Mazloumi A, Nahvi A, Motie Nasrabadi A, Rahimi Foroushani A, Arab Kheradmand A, Ashouri M, Samavati M. Detecting Driver Mental Fatigue Based on EEG Alpha Power Changes during Simulated Driving. Iran J Public Health. 2015 Dec;44(12):1693-700. PMID: 26811821; PMCID: PMC4724743. (8) Tobias Egner and John H Gruzelier. 2004. The temporal dynamics of electroencephalographic responses to alpha/theta neurofeedback training in healthy subjects. Journal of Neurotherapy 8, 1 (2004), 43-57. (9) Metin, Baris & Goktepe, Ayse & Sutcubasi, Bernis & Serin, Emin & Tas, Cumhur & Dolu, Fatrmanur & Tarhan, K.. (2017). EEG findings during flow state. The Journal of Neurobehavioral Sciences. 1. 10.5455/JNBS.1496152464.