

Homage and Refuge

Peter Hulen

Sotto voce speech

Vocoder Resonance

Electronics

Performance Instructions:

- Unitary impulses resonance:** Indicated by a series of small squares connected by arcs.
- Noise resonance:** Indicated by wavy lines.
- Reverberant resonance:** Indicated by a series of small squares connected by arcs, with a longer duration.
- Phase modulated oscillators:** Indicated by a series of small squares connected by arcs, with a shorter duration.
- Pulse waves with resonant filter sweeps:** Indicated by a series of small squares connected by arcs, with a longer duration.
- loco sempre:** Indicated by a wavy line under the vocal line.
- 8^{vib} sempre:** Indicated by a wavy line under the vocal line.
- 6"**: Measure length.
- 8"**: Measure length.
- 14"**: Measure length.
- 10"**: Measure length.
- J = 60**: Tempo.

Text:

Na - mo, (Honor) Na - mo, (Honor) Na - mo tas - sa, to the one) tas - sa (to the Bha-ga-vat - o, Blessed)

Ar-a-hat-o, (Worthy) Sam-mā - sam-bud - dhas - sa. Self - Enlightened) Bud - dham (To Awakened Being sa - ra - nam for refuge gac - chā-mi. I go)

Dham - mam (To Sound Teaching sa - ra - nām for refuge gac - chā-mi. I go) San - gham (To seekers in community sa - ra - nām for refuge gac - chā-mi. I go)

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A musical score page for 'Homage and Refuge'. The top staff shows lyrics in a two-line font: 'All shall be well,' followed by a break, then 'and all shall be, shall be well,' followed by another break, then 'and all manner of thing shall be, shall be well.' The bottom staff consists of two sets of five-line staves. The upper set is labeled 'Lowpass-filtered sine + triangle waves with LFO modulating amplitude' and features square note heads. The lower set is labeled 'Unitary impulses resonance' and features vertical bar note heads. Both sets include various performance instructions like 'ff' and dynamic markings like 'n' and '8''.

All shall be well,
and all shall be,
shall be well,
and all manner of thing shall be,
shall be well.

Lowpass-filtered sine + triangle waves with LFO modulating amplitude

Unitary impulses resonance

ff

n

8''

8'' n