

My Favorite Rings

Ma-ny chunks of ice or-bit around Sa-turn, Tigh-tly forming a mes-me-ri-zing
Ura-nu - s' s rings are sur-pris-ingly di-verse; Neptu-ne's are fainter and coalesce or

pat-tern. Gaps and di - vi-sions, va-ried co-lo-rings, These will al-ways be my
disperse. We've yet to grasp them and get our bea-rings; They'll soon be some of our

fa-vo-rite rings. Small shepherd moons help a ring keep its structure; Thanks to their
fa-vo-rite rings. There may be lots of rings in o-ther pla-ces; Cen-taurs and

mass, we get a ni-cer picture: Whe-ther they're ve-ry old, or mere young-lings;
dwarf planets displays some tra-ces. Moons or as - te-ro-ids, even o - ther things,

I sure want to keep my fa-vo-rite rings. Ju-pi-ter too has a com-plex ring
They could each have their own fa-vo-rite rings. Ring systems may or may not be quite

system, Made of par - ti - cles and rocks from which they stem. They're les-ser
stable; We predict they'll end, as far as we're a - ble. Don't be sad

known, but with-out mis - gi - vings, these still count amongst my fa-vo-rite rings.
though, share the joy knowledge brings: Feel lu - cky to know your fa-vo-rite rings.

When a moon breaks, in-to pie-ces, at the Roche li - mit It may contri-
bute to a beautiful ring That we'll enjoy while it lasts!

Chords: E-9, A6/B, E-9, A6/B, E-9, A6/B, E-9, A6/B, E-9, A6/B, C7, FΔ, Bb7, EbΔ, F#Δ, A-6, C7, B7#9, E-9, A6/B, E-9, A6/B, E-9, A6/B, E-9, A6/B, C7, FΔ, Bb7, EbΔ, A-9, Eb7, D-7, B7, AΔ/B, B/A, AΔ/B, B/A, EΔ/G#, AΔ, B7sus4, C#-9, CΔ, FΔ, BbΔ, Eb7, F#Δ, A-6, C7, B7#9, E-7, F#-7, AbΔ, Bb7, AΔ, B7, C#7b9, Eb7#11, A-9, FΔ, C7, G6, D-, A-7, AΔ9, N.C., E-7, A6/B, E-9, A6/B