

bluesharmonica.com

Accompaniment Playing

Study 8 - Hooks

BluesHarmonica.com Support Material Written by David Barrett

(All Example Played in 2nd Position)

Section 1 - Bass Line Hooks

Ex. 1.1 - Slow Blues 1 (Sample: "Blue Midnight" by Little Walter) A Harp



Ex. 1.2 - Slow Blues 2 (Sample: "I Found A New Love" by Magic Sam) A Harp



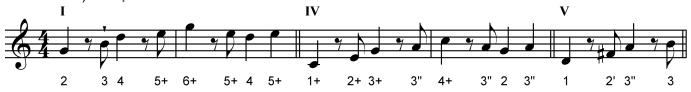
Ex. 1.3 – Slow Blues 3 (Sample: "Driving Wheel" by Junior Parker) A Harp



Ex. 1.4 – Slow Blues 4 (Sample: "Just to Be With You" by Muddy Waters) A Harp



Ex. 1.5 – Slow Blues 4 (Sample: "Deep Down in Florida [#2]" by Muddy Waters or "Just A Dream" by Kim Willson) A Harp



Ex. 1.6 - "Born in Chicago" style Bass Line Jam: Funky Blues in G



Ex. 1.7 - "Boogie" style Bass Line A Harp



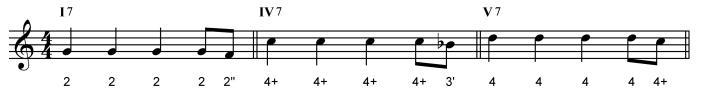
Ex. 1.8 - "I'm Ready" style Bass Line A Harp



Ex. 1.9 - "I Just Want A Little Bit" style Bass Line A Harp



Ex. 1.10 - "Walkin' Blues" style Bass Line A Harp



Section 2 - Hooks

Ex. 2.1 – "Got My Mojo Working" style Hook: James Cotton Jam: Two Feel Blues in G



Ex. 2.2 – "Got My Mojo Working" style Hook: Little Walter Jam: Two Feel Blues in G



Ex. 2.3 – "Poor Boy" and "Rock Me Baby" style Hook: Version 1 Jam: Slow Blues in C



Ex. 2.4 - "Poor Boy" and "Rock Me Baby" style Hook: Version 2 Jam: Slow Blues in C



Ex. 2.5 - "Poor Boy" and "Rock Me Baby" style Hook: Version 3 Jam: Slow Blues in C



Ex. 2.6 – "Spoonful" style Hook (Howlin' Wolf) A Harp



Ex. 2.7 – "Crosseyed Cat" style Hook (Muddy Waters) A Harp



Ex. 2.8 - "Trouble No More" style Hook (Muddy Waters) A Harp



Ex. 2.9 - "Trouble No More" style Hook (Muddy Waters) A Harp



Ex. 2.10 - "Wish You Would" style Hook (Billy Boy Arnold) A Harp



Section 3 – Hooks & Fragmentation

Ex. 3.1 – "Help Me" or "Green Onions" style Bass Line: All Chords Jam: Shuffle in Gm $_{\rm IV}{}^{7}$



Ex. $3.2 - I^7$ Focus Jam: Shuffle in Gm



Ex. 3.3 – I⁷ Focus: Fragment #1 Jam: Shuffle in Gm



Ex. 3.4 – I⁷ Focus: Fragment #2 Jam: Shuffle in Gm



Ex. 3.5 – I⁷ Focus: Fragment #3 Jam: Shuffle in Gm

