usext. dense hammie field in double stops. pitches selleted in opposition to partials of clouded pane. Isw midnegister centered around v/, v2 IV/F3. finst x tasts senza vibrato. second & clarinet masp browing on 2° hansitioning to clarinet flantants bowing on 2°. motion declamatory and flat. second I natural harmonies. Think v friger herusto in place of double stops. clarinet bowing may limit ve sometimes to III. field moves once or twice in \(\geq \text{ because field is fext.}

ellipses. finst v specifies string length (SL), tom width (BW), nate, pressure. second v maximizes se to all-of-string and maximizes BW to fullbow. two all-of-string cases; on three: all-of-stopped-string, all-oz-harmonio-string, all-oz-spen-string. SLs oberg all-oz-stopped-string < all-oz-harmonic-string < all-ozopen-string. all-q-stopped-string determined by 1. alt of-harmonic. Ating = SCP purdje - SCP + tinger. all-ofopen-string = SCP mit · vc II se restricted. St minimizes to o. other characteristic Sts equal to 1 cm, 2 cm, 4 cm, 8 cm, 16 cm, ..., all centered-on SCPx; or 1, 2, 4, 8, 16cm ap-from SCPx; on 1, 2, 4, 8, 16cm down-from SCPx. SL generalizes to SCPB-SCP. when SCP = SCPB then SL=0 and onliners back-and-puth bowing nesults; when sc massimizes effect of ellepus also maximizer. BW generalizes to BCPB-BCPA. BW maximizes to BCP , BCP telon = full how; BW minimizes to BCPA = BCPB => BW=0, in which case lateral borosy results.

1/2 elt trajectonies. prototypical prim whizzing (C) quickly and relatively quietly on low R pitches in multiple 11 at same time. :tis possible that some of the fast stokes encourage 1/2 dt flantando; include note to encourage where possible. most garametric of the five u.u. Second V applies LH-damping. almost all VV specify BCP pactions. many W specify SCP transitions together BCP transitions at some time. Prototypical & are continuous pajectories with sound of bowchange not emphasized in any way; second x accents bowchanges; thind v intercolates nests between some segments. u is very willing to about glissandi. pitches come pour one of the two gitch-bearing up. shippeddown I nemoves 'helf and greserves glissandi. eviscerated v uses long & to slow bowspeed to make u have difficulty speaking.

gnid/flight. effects large-scale transformation across =. finst stage sparse single strokes. second stage sparse strokes with kallidoscopic termination types. Hund stage denser stokes underately organized with moderately varied termuation types. fruith stage fully moderately varied termination. onganized strokes with winform termination. Jifth stages tremolo-initiation. sixth stage continuous tremolo. seventh stage continuous trumals with scp variation. eighth stage continuous tremolo with scp variation slowed independently between 11. minth stage undependent tæsts-to-tasts-jossibile transitions. tenth stage + tasto possibile.

clouded pane: multiphonic field. two ve multiphonic taken as the generators of the field. underlying form taken en open IV at Bb1. artificial Jonns with capstasto et DbZ, C42 appear earlier in E. lack partial up to and including 110 presented in isolation before appearance of pull M, partials 12°, 13° ignored on 13° presented in very Special context. partials of open-string MII admit postpositioned bowing with slowly fluctuating amounts of fundamental II/Bb/ introduced. interpolative lines-of-flight exist between partiale of MI and partials of M2 as the curssproduct MIXMZ; these are harminglissandi. The cross-product hamouring glistandi are articulated in many many ways in =; these form primary preservoir for entire =. only IV; bequently with va IV / Bb Z.