

Chick Jazz Piano Collection Corea

Matrix | Pannonica | Crystal Silence | Children's Song | Spain | Señor Mouse |
Love Castle | Armando's Rhumba | Humpty Dumpty
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Jazz Piano Collection

Chick Corea

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PROLOGUE

●プロローグ

当たっての入気キーボード奏者チック・コリア。

歴史的名盤「リターン・トゥ・フォーエヴァー」から20余年が既に経ったが、今日でもその活躍ぶりは常にミュージック・シーンの最先端でみることができる。

彼の活動はじつに多岐にわたる。ここ何年かは、アコースティック・バンドとエレクトリック・バンドの両輪でフル回転だが、そこ至るまでには、ゴリゴリのフリー・ジャズのときもあれば、ロック色に染まり気味のときもあった。10人をこえる大編成でシンフォニックにアプローチしたときもあれば、ソロ・ピアノのアルバムを連発したときもある。ブラジル寄りもあれば、スペイン寄りもあり、クラシックを弾くときもあれば、無論モダン・ジャズのスタンダード・ナンバーをバップ・イディオムでプレイすることもある。

また、驚異的なテクニックをもつ演奏家であると同時に、偉大な作曲家でもある。そして、ステージ上では常にユーモアを忘れないエンタainerだ。

天才とは？の間にただ「多作」とだけ答えたのはアンディ・ウォーホールだが、器用に大量生産するだけの職人技ミュージシャンが多い中で、かくもたくさんの作品を世に送り、広範な活動を展開し、しかも見事なまでにそのことごとくがクオリティーの高い芸術性をそなえているというのは、まさに天才のなせるわざといえよう。

そして最も大事なことは、その芸術性が、頭でっかちの難解なものではなく、とにかくいいのである。美しく、楽しく、かっこいい。

コリアの真髄は突き詰めるとそこにあるのかもしれない。

本書はチック・コリアのピアノ曲集である。

基本的には完全コピー譜だが、出典のレコードで彼以外のパートがメロディーをとっている場合には、ピアノ用に多少アレンジした。また、バンド編成だからこそできるというようなプレイは、ソロ・ピアノに適した形にして記譜したところもある。

コード表記に関しては、次の2点を原則とした。

1. テーマ・パートでは、テンション・ノートもなるべく細かく表記し、インプロヴィゼイション・パートでは簡略なコード・ネームにした。

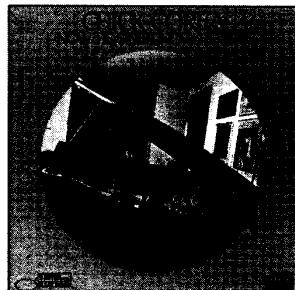
2. 譜面上の構成音だけでは適切なコード・ネームをつけられないときには、曲の流れやフレーズなどから判断して適当と思われるものを表記した。

佐藤史朗

DISCOGRAPHY ●参考アルバム (Japan CDs)

NOW HE SINGS, NOW HE SOBS コンプリート・カウヒーリングス・ナウヒーソブス

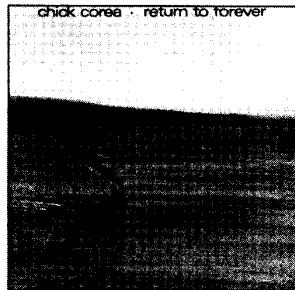
●東芝EMI TOCJ-5355



Matrix
 My One And Only Love
 Now He Beats The Drum – Now He Stops
 Bossa
 Now He Sings – Now He Cries
 Steps – What Was
 Fragments
 Windows
Pannonica
 Samba Yantra
 I Don't Know
 The Law Of Falling And Catching Up
 Gemini

RETURN TO FOREVER リターン・トゥ・フォーエヴァー

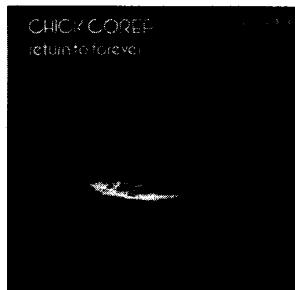
●ポリドール POCJ-2001



Return To Forever
Crystal Silence
 What Game Shall We Play Today
 Sometime Ago – La Fiesta

LIGHT AS A FEATHER ライト・アズ・ア・フェザー

●ポリドール POCJ-1977



CHICK COREA
return to forever
You're Everything
 Light As A Feather
 Captain Marvel
 500 Miles High
 Children's Song
 Spain

Chick Corea/Gary Burton·CRYSTAL SILENCE クリスタル・サイレンス

●ポリドール POCJ-2011



Sefor Mouse
 Arise, Her Eyes
 I'm Your Pal
 Desert Air
 Crystal Silence
 Falling Grace
 Feelings And Things
 Childrens Song
 What Game Shall We Play Today

MY SPANISH HEART マイ・スペニッシュ・ハート

●ポリドール POCJ-1980



Love Castle
 The Gardens
 Day Danse
 My Spanish Heart
 Night Streets
 The Hilltop
 Wind Danse
Armando's Rhumba
 Prelude To El Bozo
 El Bozo, Part 1
 El Bozo, Part 2
 El Bozo, Part 3
 Spanish Fantasy, Part I
 Spanish Fantasy, Part II
 Spanish Fantasy, Part III
 Spanish Fantasy, Part IV

THE MAD HATTER マッド・ハッター

●ポリドール POCJ-2196



The Woods
 Tweedle Dee
 The Trial
Humpty Dumpty
 Prelude To Falling Alice
 Falling Alice
 Tweedle Dum
 Dear Alice
 The Mad Hatter Rhapsody

FRIENDS フレンズ

●ポリドール POCJ-1981



The One Step
 Waltse For Dave
 Children's Song #5
 Samba Song
Friends
 Sicily
 Children's Song #15
 Cappuccino

CHICK COREA AKOUSTIC BAND チック・コリア・アコースティック・バンド / スタンダーズ・アンド・モア

●MCAピクター MVCR-14



Bessie's Blues
 My One And Only Love
So In Love
 Sophisticated Lady
 Autumn Leaves
 Someday My Prince Will Come
 Morning Sprite
 T.B.C.(Terminal Baggage Claim)
 Circles
 Spain

解説

Matrix

初期の傑作「ナウ・ヒー・シングス・ナウ・ヒー・ソブス」からの一曲。無意識に聴いているとさっぱり訳がわからなく、ただめちゃくちゃにプレイしているようにも思えるが、実はれっきとしたブルース形式になっている。F7(トニック)、B[♭]7(サブドミナント)、C7(ドミナント)の3コードからなる12小節が基本単位となる。このパターンの繰り返しでテーマをプレイし、インプロヴィゼーションを展開している。ただし、非常に大胆かつ自由な解釈でとらえ、なおかつ超

スピードのテンポでプレイされているので、ぼんやりしているとすぐにどこをやっているのかわからなくなる。まずは鍵盤に向かう前に、これがブルース形式に聴こえるようになるまで、リズムにのって聴きこむところから始めてもらいたい。注目したいのは、4度重ねの左手ヴォイシング。モーダルなアプローチの定番的プレイだ。譜面上のコードネームと照らし合わせ、この奏法の理解に努めよう。コード・バッキングの幅がぐんと広がるはずだ。

Pannonica

これも「ナウ・ヒー」から。セロニアス・モンクのペンによるバップ・ナンバーだ。バップとはいっても、そこはやはりコリアの語法による独特なスタイルになっている。ハーモニ一面では前曲同様、4度重ねの左手ヴォイシングが多用されている点が特徴的。たとえば冒頭1小節目、コードCのところでE音(3度)、A音(6度)D音(9度)と押さえ、2小節目のコードE[♭]m7ではそのヴォイシングをそのまま半音下に平行移動している。E[♭]m7に対しE[♭]音(1度)、A[♭]音(4

度)、D[♭]音(7度)という構成音になるわけで、3度の音がオミットされたやや不安定で不思議なサウンドをもたらしている。3度音は調性を左右する働きを持っているため、原則的には省略してはいけないとされているが、バップ的な響きのマンネリズムから逃れるためのひとつ的方法として、このような形でよくプレイされる。なお1小節目のコードCの押さえ方ひとつでD、Em、F、G、Bm等いろいろなケースに使えるので研究してみてほしい。

Crysal Silence

歴史的名盤「リターン・トゥ・フォーエヴァー」からの1曲。ソプラノ・サックスとエレクトリック・ピアノとのかけあい(パーカッションも効果音的に加わっている)で、全編テンポ・ルバート。サックスがメロディーをとっているところは、ピアノ用に多少アレンジしてある。このようなビートを刻まないリズムは、何となくボロンボロンっと弾く分には楽だが、曲として完成された演奏にするにはむしろ難しいかもしれない。得てしてグラッとしたるんだ感じにな

ってしまいがちなのでそれを注意すること。ルバートはあるが、たとえば[A]11小節目の4分音符の連続はきちんとテンポをとって弾くななど、メリハリをつけるように。また、ペダルを使って流れるようなプレイをするわけだが、濁ったサウンドにならないよう、コードの変わり目ではもちろんのこと、フレーズの区切りなどでもこまめに踏み替えること。ペダルのあるところとないところをつくり、それで起伏をつけるのもテクニックのひとつだ。

Children's Song

チルドレンズ・ソングは、コリアが70年代から折にふれ書きためてきたピアノ小品の連作シリーズで、83年には20曲が組曲に構成され「チルドレンズ・ソングス」というアルバムとしてリリースされている。当曲はそのなかでNo.1と番号のふられた、一番最初に世に送り出されたもの。アルバム「ライト・アズ・ア・フェザー」に初録音されており、それを本書では採譜した。そこではエレクトリック・ピアノで演奏されている。狭義のジャズからは大きく逸脱しており、

バルトークのピアノ曲集「ミクロコスモス」的な書法にサイド的なセンスを加えた感じといえば近いかもしれない。演奏上のポイントは、まず調性の不可思議さに慣れること。長調・短調に慣れ過ぎた多くの人の耳には、それに縛られずに作られている当曲のような響きが、非常に違和感のあるように聴こえるかもしれない。この世に存在する音楽には、長・短調以外のものの方が多いことを知っておこう。あとはテンポ・キープに注意すれば特に難しいところはない。

Spain

コリアのレパートリーの中でも特に有名なのがこの曲。近年はアコースティック・バンドで、大幅にアレンジを変えたヴァージョンをプレイしているが、ここでは「ライト・アズ・ア・フェザー」に収録されたものをとりあげた。**A**はロドリゴの名曲「アランフェス」からの引用。テンポ・ルパートなので自由なタイム感で演奏していいが、あまりゆったりと弾くと締まりがなくなってしまうので要注意。ニュアンスはレコードをよく聴いてつかんでもらいたい。**B**

からはイン・テンポ。この1小節目がテンポの合図となるのでしっかりとプレイしよう。そうとう速いので乗り遅れないようだ。**F**6小節目は両手の人差指と中指だけを使い、右・左・右・左...と交互に手を入れ替えるようにして弾く。コリアの得意技のひとつだ。また、その次の小節では、16分音符で駆け上がり、頂点の音をオクターブで強調している。ソロを盛り上げたいときに使うと非常に有効な奏法なのでぜひひとも参考にしてほしい。

Señor Mouse

ヴァイブ奏者ゲイリー・バートンとのデュオ・アルバム「クリスタル・サイレンス」(72年)からの1曲。「第7銀河の讃歌」というロック・バンド的な編成で録音されたアルバムにも収められており、そのヴァージョンも有名だが、ここではソロ・ピアノでプレイしやすい前者から採譜した。なお、このデュオによるライヴ盤も出ており、そこでもプレイされているので、参考にしてもらいたい。演奏にあたっては、まずは左手のパターンを楽に弾けるようにマスターすること。

と。2拍目と3拍目のオクターブ音が16分で喰うかたち(シンコペーション)になりリズムがとりにくいのと、3拍目の最後から4拍目にかけてはオクターブを連打しなくてはならないところがポイント。ピアノ・タッチの鍵盤でなつかつこの速いテンポで確実に打鍵するには、遅いテンポでの入念な練習が大事。ペダルを多用すると、いい加減に弾いてもなんとなくそれらしく聴こえ実はやはりいい加減にしか響かないで、極力ペダルを踏まずにトライすること。

Love Castle

アルバム「マイ・スペニッシュ・ハート」からのこの曲、ブラスやヴォイス(ゲイル・モランによる多重録音コーラス)も加わり、スケールの大きいアレンジで構成されている。ベース・パートはコリア自身がシンセサイザーでプレイしている。曲の前半はピアノがメインだが、後半からはシンセサイザーでソロが展開される。この譜面はピアノで弾くことを前提としているので、前半のみを多少アレンジして一曲のサイズにまとめて記譜した。当曲で注目したいのは、コリアの

曲作りにおける得意技でもあるベースのペダル・ポイント。コードが進行する中で一つの音がずっとのばされることをペダル・ポイントと言うが、ここではA音をベース音とし、その上にいろいろなコードがのって独特なサウンドを作っている。イントロから**A**7小節目までは、コードは変化するがベースはA音のみ。作曲や編曲に興味のある人にとって要チェックの技だ。また**B**の1、5、10度と動く左手のベース・パターンも知っておくと重宝するテクニックだ。

Armando's Rhumba

収録アルバムは前曲同様「マイ・スペニッシュ・ハート」。ピアノ、ヴァイオリン、ベース、それにハンド・クラップ&フット・ストンプ(つまり手拍子・足拍子)という編成でプレイされている。演奏上の第一のポイントは、ルンバのリズムのニュアンスをつかむということ。たとえば**A**3~4小節目、5連符という譜割が出てくるが、均等に分割された正確なリズムとどちらかず、大きなノリのなかに大体記譜されたような感じで音符が収まるという解釈をしてもらいたい。

あくまでニュアンスはレコードをよく聴いてコピーしてほしい。同様に**A**7~8小節の3連符及びそれとタイでつながった付点8分と16分、**B**5~6小節目の3連符と5連符の連続した譜割なども、ルンバのノリを念頭においてどちらること。また、音符の長さによっても雰囲気はずいぶん違ってくるので、スタカートとテヌートの差を意識して弾くように。ちなみに前述の5・3連符は、テヌート気味の引きずる感じでプレイすると近いニュアンスになるはずだ。

Humpty Dumpty

物語「不思議の国のアリス」を下敷きに作られたアルバム「マッド・ハッター」は多くのコリア作品の中でも屈指の傑作だが、当曲はその中でも特によく知られているもの。ライヴでもよくプレイされる代表曲だ。ものすごいハイ・スピードの4ビートで、ドラム、ベース、サックスとともに、実に華麗なパフォーマンスが繰り広げられている。ピアノ・ソロは全部で6コーラスだが、紙面の都合上その中の1、3、4コーラス目を採譜した。1コーラスが18小節と半端なうえ

に、コード進行がありがちなものではないので、演奏は極めて難しい。ポイントは、まずこの速さに乗り遅れないようすること。4ビートは普通ハネたリズムでプレイするが、この位速いとハネた感じにはならない。リズムの取り方は、必ず2、4拍目にアクセントをつけるのが基本であることを忘れないように。**A**7~8小節目のペントトニック・スケールによるフレーズや、**B**2~3小節目、**A**5~7小節目などのコード・アルペジオ・フレーズは要マスター。

Friends

アルバム「フレンズ」は、シンプルなクァルテット編成で録音されており、コリアもアコースティック・ピアノとエレクトリック・ピアノしか弾いていない。それまでの様々な試み（シンセを駆使したり、大きなスケールで多種の楽器をオーケストレーションしたり）から、ストレートなジャズに再び戻ってきた作品だ。このタイトル・チューンでも仲間達と音楽をする楽しさが溢れしており、ボサノヴァっぽいリズムに乗ってまさに楽器同士が語らい合っている。まずは

Bessie's Blues

アルバム「アコースティック・バンド」から。ジョン・コルトレーンのペンによるブルース・ナンバーだ。ブルース形式は、12小節ひとまわりでコードが進行するが、様々なコード・チェンジを駆使すると、結構いろいろなコード進行が可能である。その中でも大きく分けると、9~10小節目が「2度-5度」となるパターンと「5度-4度」と進むタイプがある。キーがCの場合、前者は「Dm-G7」あるいは「D7-G7」といった進行となる。普通ジャズのセッ

So In Love

マイナー・キーが切なく響くコール・ポーターの名曲。アルバム「アコースティック・バンド」に収録されている。テーマ部は、ゆったりと大きな4拍子でバラードっぽい感じで乗るが、インプロヴィゼイションのところからは、8分音符を1拍にとるスピーディーな4ビートとなる（つまり1小節に4ビートが二つ入る感じになる）。そのニュアンスは原曲をよく聴きつかんでもらいたい。コリアのハーモニーの特徴の一つに、9thの音がある。たとえばB7小節目4拍

Someday My Prince Will Come

もとはディズニーのアニメ「白雪姫」の挿入曲だが、多くのジャズ・ミュージシャンが好んで取り上げ、今ではスタンダード・ナンバーとしてよく知られている。アルバム「アコースティック・バンド」での快演を採譜した。かなり崩してプレイしており、メロディー・ラインはほとんど原形をとどめていない。もとのメロディーを知りたい人は他の譜面やディズニーのサントラを参考にしてもらいたい。この曲のいちばんの特徴は3拍子であること。4分の3拍子と

Morning Sprite

いかにもコリアらしいオリジナル曲。サンバっぽいリズムだが、細かいリズムのキメや、複雑なコード進行は、ありがちなラテン・ナンバーとは異なり、まぎれもなくコリア独特のサウンドだ。アルバム「アコースティック・バンド」からの一曲。演奏のポイントは、16分音符のノリをいかに正確にとらえられるかという点だろう。ドラムとベースとのトリオ編成だが、イントロの4小節間はピアノのみ。ガイドとなるリズムなしでこの16分音符の譜割をプレイする

そんな楽しい雰囲気を学び取ってほしい。原曲はフルートがメロディーをとっているため、ここではピアノだけで楽しめるようテーマ部はアレンジしてある。演奏のポイントは、イントロはスタカートとスラーのニュアンスでリズムにメリハリをつけること。テーマ部ではメロディーが浮き出るように、トップ・ノートをハーモニーの下部の音より強いヴェロシティで弾くことが大事。ただし強くといっても歌うようにフレージングすることを忘れないように。

ショーンではこのパターンが使われる。それに対し後者は、「G7-F7」となり、ロックのブルース・セッションでは逆にこのタイプが多い。当曲は後者が使われているところが特徴的。また11~12小節は、通常1度(C)がくるが、ここではE(3度)となっており、これも独特だ。アドリブの組立方としては、B1~4小節、C1~4小節、D1~2、5~6小節のように、ひとつの短いパターンを繰り返すフレージングに注目し、参考にしてもらいたい。

目のコードE♭では、構成音にF♯音（つまりE音）がふくまれている。この音はコードE♭の9thにあたり、E♭音と半音でぶつかって鋭利なサウンドを作っている。本来9thは、3度や7度の音とともにコードを構成するのだが、ここではそのどちらの音もなく、1度と5度の中に唐突にほうり込むこの奏法は、コリアの得意技。スペニッシュ・ギターでよく使われるハーモニーで、ピアノでのこういうヴォイシングはコリアならでは。

いうリズムは、4分音符を基準にすれば当然3拍子だが、付点4分音符で割ると2拍子のようにとらえることができる。イントロ10~14小節の左手のリズムや、E8~14小節の譜割が2拍子的になっている点に注目してもらいたい。こういうリズムを時折めざると、3拍子の流れにメリハリがつくということを覚えておこう。なお、曲の構成が一般的なものとは違い、Eはコリアのアレンジによる付け足しのパートで、通常のセッションではこの16小節間は存在しない。

のはかなり難しい。特に1、3小節目の2拍目の付点8分休符、3拍目の4分休符の長さのとりかたが難しく、得てしてつまり気味になりがち。メトロノームかなにかで4拍子を正確にキープしながらキチッと弾けるように練習しよう。4拍目の音がメトロノームとずれずにちゃんと拍の頭にくるかどうかがポイントといえるだろう。16分で喰うシンコペーションが随所に出てくるが、スピード感を出すには突っ込み気味に打鍵するほうがいい。

Matrix

マトリックス

Music by Chick Corea

1st Theme

A F7

B ^b7**C**7

B 2nd Theme**F**7

F7**B** ^b7



B^b7 C7 to \oplus F7

C 1st Improvisation

F7 F7 F7 F7

8

B^b7 B^b7 F7 F7

C7 C7 F7 F7

D 2nd Improvisation

F7 F7 F7 F7

B^b7

F7

C7

F7

E 3rd Improvisation

F7

9

B^b7

F7

C7

F7

F 4th Improvisation

F7

B♭7

10 C7 F7

Coda

F7 Am7 D A♭m7 D♭ C7 (b9)

C7 (b9) B69

Pannonica

バノニカ

Music by Theolonius Monk

A C

E^bm7 A^b7 Dm7 B^b7

E^b A7 A^bm7 D^b7 G^b B7

E^bm7 A^b7 D^b B C

E^bm7 A^b7 Dm7 B^b7 E^b



A^bm7 D^b7 G^b B7 E^bm7 A^b7

This section contains six measures of musical notation. The piano left hand provides harmonic support with chords labeled A^bm7, D^b7, G^b, B7, E^bm7, and A^b7. The right hand plays melodic lines with various note heads and stems.

D^b C Gm7 C7 Cm7 F7

This section contains five measures of musical notation. The piano left hand provides harmonic support with chords labeled D^b, C Gm7, C7, Cm7, and F7. The right hand plays melodic lines with various note heads and stems.

12 C[#]m7 F[#]7 B Dm7 G7 Gm7 C7

This section contains five measures of musical notation. The piano left hand provides harmonic support with chords labeled C[#]m7, F[#]7, B, Dm7, G7, Gm7, and C7. The right hand plays melodic lines with various note heads and stems.

B7 E7 A7 A^b7 G7 D C

This section contains five measures of musical notation. The piano left hand provides harmonic support with chords labeled B7, E7, A7, A^b7, G7, and D. The right hand plays melodic lines with various note heads and stems.

E^bm7 A^b7 Dm7 B^b7 E^b A7 $\Gamma 8va \rightarrow$

This section contains five measures of musical notation. The piano left hand provides harmonic support with chords labeled E^bm7, A^b7, Dm7, B^b7, E^b, and A7. The right hand plays melodic lines with various note heads and stems, including a dynamic instruction $\Gamma 8va \rightarrow$.

A^bm7 D^b7 G^b B7 (8va) E^bm7 A^b7

Am7 D7 to D^b 6 C

A' 1st Improvisation

E^bm7 A^b7 Dm7 B^b7 E^b 6 5 3 3

A^bm7 D^b7 G^b B7 E^bm7 A^b7

D^b 5 C 8va E^bm7

B' C 8va

Dm7 B^b7 E^b A^bm7 D^b7

G B7 E^bm7 A^b7 D^b

i4 C' Gm7 C7 Cm7 F7 C[#]m7 F[#]7

B Dm7 G7 Gm7 C7

B7 E7 A7 A^b7 G7 D' C

E^bm7 A^b7 Dm7 B^b7 E^b A7

A^bm7 D^b7 G^b B7 E^bm7 A^b7

Am7 D7 D^b C [A"] 2nd Improvisation

E^bm7 Dm7 B^b7 E^b A A^bm7

D^b7 G^b B7 E^bm7 A^b7

D^b

5

[B''] C

E^b m7

Dm7

B^b 7

6

16

E^b

A7

A^b m7

D^b 7

3

G^b

B7

E^b m7

A^b 7

D^b

3

3

3

3

C'' Gm7

C7

Cm7

F7

C#m7

F#7

3

3

3

3

Musical score for piano showing a melodic line and harmonic progression. The score consists of two staves. The top staff is for the right hand (melody) and the bottom staff is for the left hand (harmony). The key signature changes from B major (two sharps) to Dm7 (no sharps or flats), G7 (one sharp), Gm7 (one flat), C7 (one sharp), and B7 (three sharps). The melody features eighth-note patterns, while the harmony provides a steady bass line. Measure numbers 1 through 8 are indicated above the staff.

Musical score for piano showing a melodic line and harmonic progression. The score consists of two staves. The top staff is for the right hand and the bottom staff is for the left hand (bass). The key signature changes throughout the piece. The harmonic progression is indicated above the staff as E7, A7, A^b7, G7, [D"], C. The melody is primarily in the right hand, with eighth-note patterns and grace notes. The bass line provides harmonic support, featuring sustained notes and eighth-note chords. Measure numbers 1 through 12 are present at the beginning of each measure.

Musical score for piano showing chords E♭m7, A♭7, Dm7, B♭7, E♭, A7, and A♭m7. The score consists of two staves: treble and bass. The treble staff shows a sequence of chords: E♭m7, A♭7, Dm7, B♭7 (with a three-note group indicated by a bracket), E♭, A7, and A♭m7. The bass staff provides harmonic support with corresponding chords: B♭, A♭7, Dm7, B♭7, E♭, A7, and A♭m7. Measure numbers 1 through 7 are indicated above the staff.

Musical score showing a melodic line and harmonic progression. The score consists of two staves. The top staff is a treble clef melody with eighth-note patterns. The bottom staff is a bass clef harmonic staff showing chords. The harmonic progression is as follows:

- D^b7 (Bass: B, A, G, F)
- G^b (Bass: B, A, G, F#)
- B7 (Bass: B, A, G, F#)
- E^b m7 (Bass: B, A, G, F#)
- A^b 7 (Bass: B, A, G, F#)

Measure numbers 3 are indicated above the melody line.

Musical score for piano. The top staff shows a melodic line with various note heads and stems. The bottom staff shows harmonic bass notes. The score includes chord labels: Am7, Non Swing, D7, D^b, and a dynamic instruction &va.

Crystal Silence

クリスタル・サイレンス

Music by Chick Corea

§1.2.

A Am

18

Em 3 F

Bm B^b Am

Am to 1. Bm C D Em to 2. Am



Am

Am B^b

D.S.1.

Coda 1. Dm E

Dm E

E F G

Am

This section starts with a treble clef and a bass clef. The melody consists of eighth-note patterns in the upper voices. The bass line provides harmonic support with sustained notes and eighth-note chords.

B D Am B^b

This section includes two parts: B (in A major) and D (in A major). It features melodic lines with eighth-note patterns and harmonic transitions between the sections.

20

Fm C

This section includes two parts: Fm (in F minor) and C (in C major). The Fm section features melodic lines with eighth-note patterns and harmonic transitions. The C section follows with similar melodic and harmonic elements.

Gm Bm 5

This section includes two parts: Gm (in G minor) and Bm (in B minor). The Gm section features melodic lines with eighth-note patterns and harmonic transitions. The Bm section follows with similar melodic and harmonic elements.

Bm Em D.S.2.

This section includes two parts: Bm (in B minor) and Em (in E minor). The Bm section features melodic lines with eighth-note patterns and harmonic transitions. The Em section follows with similar melodic and harmonic elements. The score concludes with a repeat sign and the instruction "D.S.2."

Coda 2.

Am

B^b

C Am

Em

F

Bm

B^b

Am

Bm

C

Musical score for piano, two staves. Measure 1: Treble staff starts with a whole note D. Bass staff starts with a half note D. Measure 2: Treble staff starts with a half note E. Bass staff starts with a half note E. Measure 3: Treble staff starts with a half note Am. Bass staff starts with a half note Am.

Musical score for piano, two staves. Measure 4: Treble staff starts with a half note Am. Bass staff starts with a half note Am. Measure 5: Treble staff starts with a half note B^b. Bass staff starts with a half note B^b. Measure 6: Treble staff starts with a half note B^b. Bass staff starts with a half note B^b.

22

Musical score for piano, two staves. Measure 7: Treble staff starts with a half note B^b. Bass staff starts with a half note B^b. Measure 8: Treble staff starts with a half note [D] Am. Bass staff starts with a half note [D] Am. Measure 9: Treble staff starts with a half note Em. Bass staff starts with a half note Em.

Musical score for piano, two staves. Measure 10: Treble staff starts with a half note F. Bass staff starts with a half note F. Measure 11: Treble staff starts with a half note Bm. Bass staff starts with a half note Bm. Measure 12: Treble staff starts with a half note B^b. Bass staff starts with a half note B^b.

Musical score for piano, two staves. Measure 13: Treble staff starts with a half note Bm. Bass staff starts with a half note Bm. Measure 14: Treble staff starts with a half note B^b. Bass staff starts with a half note B^b. Measure 15: Treble staff starts with a half note B^b. Bass staff starts with a half note B^b.

Am

Dm

3 5

3 5

This section starts with a piano introduction in Am. The melody begins on the bassoon with eighth-note chords. The piano accompaniment consists of eighth-note patterns. The section transitions to Dm, indicated by a key signature change and a measure of piano chords. The bassoon continues with eighth-note chords, and the piano provides harmonic support.

E

This section begins with a piano introduction in E major. The bassoon enters with eighth-note chords. The piano accompaniment features eighth-note patterns. The bassoon's line becomes more melodic, transitioning from chords to single notes.

Dm

3

E

This section consists of two parts: Dm and E. It begins with a piano introduction in Dm. The bassoon plays eighth-note chords, and the piano provides harmonic support. The section then transitions to E major, indicated by a key signature change. The bassoon continues with eighth-note chords, and the piano accompaniment changes to eighth-note patterns.

F

G

This section consists of two parts: F and G. It begins with a piano introduction in F major. The bassoon plays eighth-note chords, and the piano provides harmonic support. The section then transitions to G major, indicated by a key signature change. The bassoon continues with eighth-note chords, and the piano accompaniment changes to eighth-note patterns.

Am

This section starts with a piano introduction in Am. The bassoon enters with eighth-note chords. The piano accompaniment consists of eighth-note patterns. The bassoon's line becomes more melodic, transitioning from chords to single notes.

Children's Song

チルドレンズ・ソング

Music by Chick Corea

Intro.

N.C.

X(Straight)

A

4 times repeat

24

(D.S. time rit.-----)

B

Musical score page 25, measures 1-5. The score consists of two staves: treble and bass. The treble staff has a key signature of one sharp (F#) and a common time signature. The bass staff has a common time signature. Measure 1: Treble staff has a dotted half note followed by a sixteenth-note pattern (two groups of four notes). Bass staff has eighth-note pairs. Measure 2: Treble staff has a dotted half note followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 3: Treble staff has a dotted half note followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 4: Treble staff has a dotted half note followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 5: Treble staff has a dotted half note followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. A small square with the letter 'C' is located above the treble staff in measure 5.

Musical score page 25, measures 6-10. The score consists of two staves: treble and bass. The treble staff has a key signature of one sharp (F#) and a common time signature. The bass staff has a common time signature. Measure 6: Treble staff has a sixteenth-note pattern (two groups of four notes) followed by a dotted half note. Bass staff has eighth-note pairs. Measure 7: Treble staff has a sixteenth-note pattern followed by a dotted half note. Bass staff has eighth-note pairs. Measure 8: Treble staff has a sixteenth-note pattern followed by a dotted half note. Bass staff has eighth-note pairs. Measure 9: Treble staff has a sixteenth-note pattern followed by a dotted half note. Bass staff has eighth-note pairs. Measure 10: Treble staff has a sixteenth-note pattern followed by a dotted half note. Bass staff has eighth-note pairs.

Musical score page 25, measures 11-15. The score consists of two staves: treble and bass. The treble staff has a key signature of one sharp (F#) and a common time signature. The bass staff has a common time signature. Measure 11: Treble staff has a dotted half note followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 12: Treble staff has a dotted half note followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 13: Treble staff has a dotted half note followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 14: Treble staff has a dotted half note followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 15: Treble staff has a sixteenth-note pattern followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. A small square with the letter 'C' is located above the treble staff in measure 15.

Musical score page 25, measures 16-20. The score consists of two staves: treble and bass. The treble staff has a key signature of one sharp (F#) and a common time signature. The bass staff has a common time signature. Measure 16: Treble staff has a sixteenth-note pattern (two groups of four notes) followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 17: Treble staff has a sixteenth-note pattern followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 18: Treble staff has a sixteenth-note pattern followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 19: Treble staff has a sixteenth-note pattern followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 20: Treble staff has a sixteenth-note pattern followed by a sixteenth-note pattern. Bass staff has eighth-note pairs.

Musical score page 25, measures 21-25. The score consists of two staves: treble and bass. The treble staff has a key signature of one sharp (F#) and a common time signature. The bass staff has a common time signature. Measure 21: Treble staff has a sixteenth-note pattern (two groups of four notes) followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 22: Treble staff has a sixteenth-note pattern followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 23: Treble staff has a sixteenth-note pattern followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 24: Treble staff has a sixteenth-note pattern followed by a sixteenth-note pattern. Bass staff has eighth-note pairs. Measure 25: Treble staff has a sixteenth-note pattern followed by a sixteenth-note pattern. Bass staff has eighth-note pairs.

Musical score page 25, measures 1-5. The score consists of two staves: treble and bass. The treble staff uses a G clef, and the bass staff uses a F clef. The key signature is A major (no sharps or flats). The time signature is common time (indicated by 'C'). The music features eighth-note patterns with various slurs and grace notes.

Musical score page 25, measures 6-10. The score continues with the same two staves and key signature. The music consists of eighth-note patterns with slurs and grace notes.

26

Musical score page 26, measures 1-5. The score begins with a dynamic instruction 'D' in a box. The music consists of eighth-note patterns with slurs and grace notes.

Musical score page 26, measures 6-10. The score continues with eighth-note patterns with slurs and grace notes.

Musical score page 26, measures 11-15, ending section. The score consists of two staves. The treble staff has a 'Coda' instruction above it. The bass staff has a 'D.S.' instruction below it. The music consists of eighth-note patterns with slurs and grace notes.

Spain

スペイン

Music by Chick Corea

Tempo Rubato

A Bm

Bm *r 3 -* Em7 *r 3 -*

G△7 *3* F#7 *r 3 -* *r 6 -*

F#7 *r 3 -* Bm *r -*



G△7

F#m7

Em7

G△7

A7

28

C#

D

D△7

G7

F#7

Bm

G7

§2.

[B] In Tempo

Bm

Em

F#sus4

A musical score for piano in G major. The top staff shows a treble clef, a key signature of one sharp, and a common time signature. The bottom staff shows a bass clef, a key signature of one sharp, and a common time signature. The score consists of four measures. Measure 1 starts with a G chord (B-D-G) followed by a G major scale run. Measure 2 starts with an F#7 chord (C-E-A-G) followed by a bass line. Measure 3 starts with an Em chord (B-D-G) followed by a bass line. Measure 4 starts with an A7 chord (D-F#-A-C) followed by a bass line.

A musical score for piano or keyboard. The top staff shows a treble clef, a key signature of two sharps, and a common time signature. The bottom staff shows a bass clef and a common time signature. The score consists of four measures. Measure 1: DΔ7 chord (D, F#, A, C#) followed by a measure of rest. Measure 2: C♯7 chord (C#, E, G, B) followed by a measure of rest. Measure 3: C7 chord (C, E, G, B) followed by a measure of rest. Measure 4: Bsus4 B chord (B, D, G, B) followed by a measure of rest.

S1. (Straight)

C N.C.

A musical score for piano, showing two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in G major (two sharps) and common time. Measure 11 starts with a sixteenth-note rest followed by eighth-note pairs. Measure 12 begins with a sixteenth-note rest followed by eighth-note pairs.

29

N.C.

N.C.

1.

to 2.

Bsus4

1.

Bsus4

Bsus4

N.C. to ~~1~~ 1. D GΔ7

A musical score for piano, featuring two staves. The top staff uses a treble clef and has a key signature of one sharp (F#). It begins with a measure in common time (indicated by a 'C'). The first measure consists of a bass note followed by a sixteenth-note cluster. The second measure starts with a bass note followed by a dotted eighth note and a sixteenth note. The third measure starts with a bass note followed by a sixteenth-note cluster. The fourth measure starts with a bass note followed by a sixteenth-note cluster. The bottom staff uses a bass clef and has a key signature of one sharp (F#). It begins with a measure in common time (indicated by a 'C'). The first measure consists of a bass note followed by a sixteenth-note cluster. The second measure starts with a bass note followed by a dotted eighth note and a sixteenth note. The third measure starts with a bass note followed by a sixteenth-note cluster. The fourth measure starts with a bass note followed by a sixteenth-note cluster.

F[#]7

A7

D△7

G△7

C[#]7

C7

Bm

30

B7

Em

A7

D△7

C[#]7

C7

Bsus4 B

Coda 1.

E 1st Improvisation

G△7

D.S.I.

G△7 F♯7

Em7 A7 D△7

G△7 C♯7 C7

31

Bm B7

F 2nd Improvisation

G△7 F♯7

F[#]7 Em7

This block contains two measures of musical notation for piano. The top staff shows a treble clef, a key signature of two sharps, and a time signature of common time. The bottom staff shows a bass clef, a key signature of one sharp, and a time signature of common time. The first measure starts with a forte dynamic and ends with a half note. The second measure begins with a half note.

A7 D△7

This block contains two measures of musical notation for piano. The top staff shows a treble clef, a key signature of two sharps, and a time signature of common time. The bottom staff shows a bass clef, a key signature of one sharp, and a time signature of common time. The first measure consists of eighth-note chords. The second measure begins with a half note.

32 G△7 C[#]7 C7

This block contains three measures of musical notation for piano. The top staff shows a treble clef, a key signature of two sharps, and a time signature of common time. The bottom staff shows a bass clef, a key signature of one sharp, and a time signature of common time. The first measure starts with a forte dynamic. The second measure begins with a half note. The third measure begins with a half note.

Bm B7 G

This block contains three measures of musical notation for piano. The top staff shows a treble clef, a key signature of one sharp, and a time signature of common time. The bottom staff shows a bass clef, a key signature of one sharp, and a time signature of common time. The first measure starts with a forte dynamic. The second measure begins with a half note. The third measure begins with a half note.

B7 F[#]7

This block contains two measures of musical notation for piano. The top staff shows a treble clef, a key signature of one sharp, and a time signature of common time. The bottom staff shows a bass clef, a key signature of one sharp, and a time signature of common time. The first measure starts with a forte dynamic. The second measure begins with a half note.

Em7 A7 $\overbrace{\text{D}}^3 \Delta 7$

GΔ7 C♯7 C7

Bm B7 Em A7

33

DΔ7 C♯7 C7 Bsus4 B

D.S.2.

Coda 2.
G $\overbrace{\text{D}}^3 \text{A}^\sharp$ Bsus4

10

Señor Mouse

セニョール・マウス

Music by Chick Corea

Intro. A^b sus4

1.

2. A^b sus4A A^b

A^b 7D^b
A_bD^bm
A_b

A^bG
A_bE^b 7
A_b

1.

A^b

B A^b sus4

A^b sus4

2.

A^b

35

C G7 Cm F#7 Bm B7 Em

C Bm A^bm

A^b m

D G7 Cm F#7 Bm

B7 Em C

36

F#m

F#m E F#sus4

F#sus4

F[#]sus4

F[#]sus4

[F] N.C.

N.C.

N.C.

F[#]sus4

rit.

Love Castle

ラヴ・キャッスル

Music by Chick Corea

Intro.

Aadd9 G/A

Aadd9

B♭/A

38

A Aadd9

B♭/A

G D/A

E^b
A

F
A

E
A

F
5

D
F#
5

C
G
3

G#dim
5

Am7
5

A7
3

Dm7
3
5

G7
5

1. C△7

2.

C△7
3

B^b
3

(#)

C△7

C7

E

B F

3

Fm

3

C
E

3

Musical score for piano showing measures 11-13. The score consists of two staves. The top staff is in F major (Fm) and the bottom staff is in C major (C). Measure 11 starts in F major with a treble clef, a key signature of one sharp (F#), and a common time signature. The melody consists of eighth-note patterns. Measure 12 begins with a bass note in C major (C) and continues with eighth-note patterns. Measure 13 starts with a bass note in E major (E) and continues with eighth-note patterns. The score includes measure numbers 11, 12, and 13.

Musical score showing measures 1-3. The key signature changes from A^b to G to C Δ 7. The bass line consists of eighth-note patterns.

Musical score for piano showing a melodic line and harmonic progression. The score consists of two staves. The top staff is treble clef and the bottom staff is bass clef. The harmonic progression is indicated above the staff as follows:

- Measure 1: D^b△7 / C
- Measure 2: E^b
- Measure 3: D^b
- Measure 4: C△7
- Measure 5: D^b△7 / C

The melody is played in the right hand, and the bass line is provided by the left hand.

$C\Delta 7$

$Gm7^{(9)}$

C

A' Improvisation

A musical score for piano, page 10, section A' Improvisation. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The key signature is G major (one sharp). The time signature is common time. The score includes dynamic markings such as 'A', 'G/A', and 'r 3-'.

D/A

F/A

E/A

F

D/F#

C/G

G#dim

Am7

A7

41

Dm7

5

G7

5

C△7

C7

E [B'] F

3

Fm

C

E^b7(13)

42

A^b

G

C△7

D^b△7

C

E^b

D^b

C△7

(8va)

D^b△7

C

C△7

Gm7(9)

C

Aadd9

Armando's Rhumba

アルマンドのルンバ

Music by Chick Corea

Intro. Cm

A Theme

Cm D7 G7 Cm

(2x *pp*)

D7 G7 Cm **B** C7 Fm

F#dim Gm G#dim Adim E/B

E^b
 B^b

B^b sus4 (flat 9)

$E7^{(\#9)}$ E^b 69

$G7$

to

A' 1st Improvisation

Cm

$D7$

$G7$

Cm

44

Cm

B' C7

Fm

$F^{\#}\text{dim}$

Gm

$G^{\#}\text{dim}$

$A\text{dim}$

E^b
 B^b

E^b
 B^b

B^b sus4 (flat 9)

$E7^{(\#9)}$ E^b

$G7$

A'' 2nd Improvisation

Cm D7 G7 Cm

Cm D7 G7 Cm

B'' C7 Fm F[#]dim Gm *&va* →

G[#]dim Adim E^b / B^b

B^b sus4(9) E7(9) E^b G7

A''' 2nd Theme

Cm D7 G7 Cm

Cm D7 G7 Cm

B''' C7

Fm F[#]dim Gm

46

G[#]dim Adim E^b
B^b

B^bsus4⁽⁹⁾ E7⁽⁹⁾ E^b G7

D.S.

 Coda

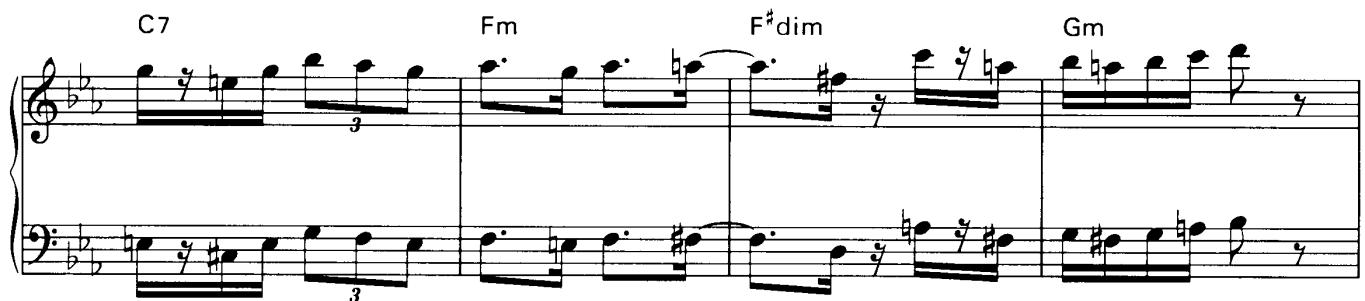
Cm D7 G7 Cm



Cm D7 G7 Cm

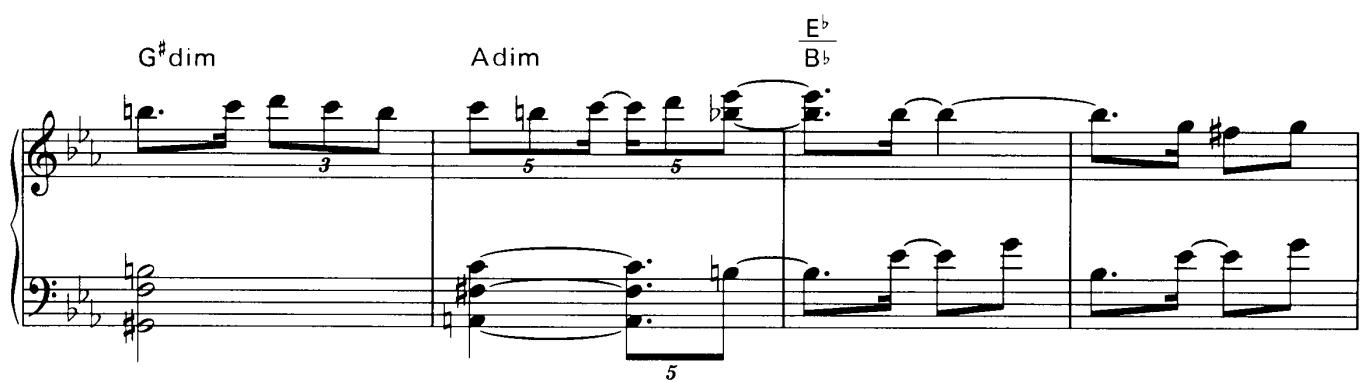


C7 Fm F[#]dim Gm

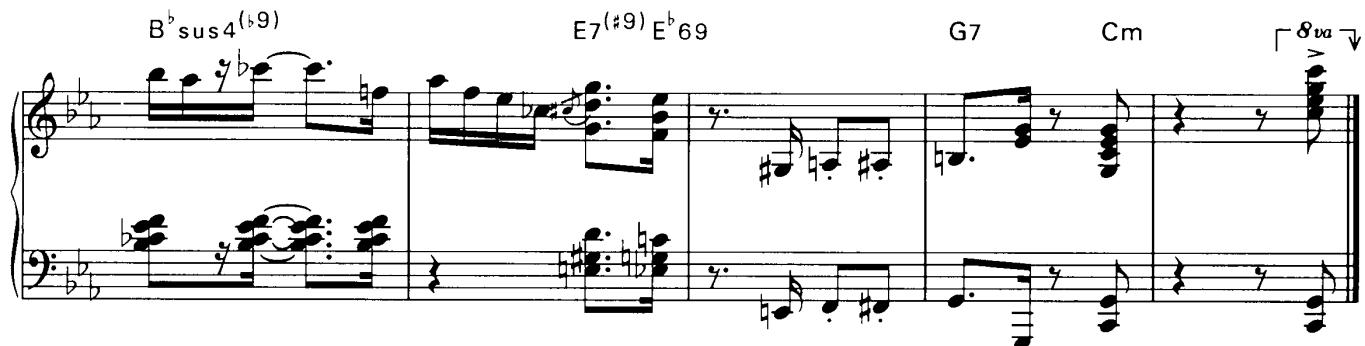


47

G[#]dim Adim $\frac{E^b}{B^b}$



B^b sus4(9) E7(9) E^b 69 G7 Cm $\Gamma^{8va} \downarrow$



Humpty Dumpty

ハンプティ・ダンブティ

Music by Chick Corea

Theme ♫

A E^b 69 D69 G^b △7

This section consists of three measures. Measure 1 starts with a piano dynamic (E♭ 69). Measures 2 and 3 continue the melodic line. The piano part features sustained notes and chords.

F△7 A7 (^{b13}_{#9}) B^b △7 B^b m7⁽⁹⁾

48

This section consists of four measures. It begins with a piano dynamic (F△7), followed by a melodic line over a harmonic progression (A7, B^b△7, B^b m7⁽⁹⁾). The piano part includes sustained notes and chords.

B^b m7

B Dm7

This section consists of four measures. It begins with a piano dynamic (B^b m7), followed by a melodic line over a harmonic progression (Dm7). The piano part includes sustained notes and chords.

Bm7⁽⁹⁾A^b m7⁽⁹⁾Fm7 A^b m6
tonic

This section consists of four measures. It begins with a piano dynamic (Bm7⁽⁹⁾), followed by a melodic line over a harmonic progression (A^b m7⁽⁹⁾, Fm7, A^b m6). The piano part includes sustained notes and chords.



A^bm6 G^b_△7 B^b₇<sup>(13)
#11
b9)</sup>

A' 1st Improvisation

E^b_△7

D_△7 G^b_△7 F_△7 A7

B^b_△7 B^bm7

49

B^b_△7 [B'] Dm7 Bm7 A^bm7

A^bm7 Fm7 A^bm7 G^b_△7

A" 2nd Improvisation

Musical score for A' 2nd Improvisation. The score consists of two staves. The top staff shows a melodic line with various note heads and rests. The bottom staff shows a harmonic bass line. The key signature is B-flat major (two flats). The first measure is labeled B^b7. The second measure is labeled E^bΔ7. The third measure is labeled DΔ7.

Musical score for A' 2nd Improvisation. The score consists of two staves. The top staff shows a melodic line with various note heads and rests. The bottom staff shows a harmonic bass line. The key signature is B-flat major (two flats). The first measure is labeled G^bΔ7. The second measure is labeled FΔ7. The third measure is labeled A7.

50

Musical score for A' 2nd Improvisation. The score consists of two staves. The top staff shows a melodic line with various note heads and rests. The bottom staff shows a harmonic bass line. The key signature is B-flat major (two flats). The first measure is labeled B^bΔ7. The second measure is labeled B^bm7.

Musical score for A' 2nd Improvisation. The score consists of two staves. The top staff shows a melodic line with various note heads and rests. The bottom staff shows a harmonic bass line. The key signature is B-flat major (two flats). The first measure is labeled B^bm7. The second measure is labeled B" Dm7.

Musical score for A' 2nd Improvisation. The score consists of two staves. The top staff shows a melodic line with various note heads and rests. The bottom staff shows a harmonic bass line. The key signature is B-flat major (two flats). The first measure is labeled Bm7. The second measure is labeled A^bm7.

Piano score showing three measures of chords:

- Measure 1: F^bm7
- Measure 2: A^bm7
- Measure 3: G^b△7

A''' 3rd Improvisation

Piano score showing four measures of chords:

- Measure 1: B^b7
- Measure 2: E^b△7
- Measure 3: D△7
- Measure 4: G^b△7

51

Piano score showing four measures of chords:

- Measure 1: G^b△7
- Measure 2: F△7
- Measure 3: A7
- Measure 4: B^b△7 (with a 8va instruction)

Piano score showing three measures of chords:

- Measure 1: B^b△7
- Measure 2: B^bm7
- Measure 3: (8va) B^b△7

Piano score showing three measures of chords:

- Measure 1: B^bm7
- Measure 2: (8va) B^b△7
- Measure 3: Dm7 B''

Bm7 A^bm7 Fm7 (8va) ↓ A^bm7

A^bm7 G^bΔ7 B^b7 E^b 69
D.S.

Coda

52 A^bm6 G^bΔ7 EΔ7(11)

EΔ7(11) D7(9) D^bm7(9) G^b7 B7(13)^{#11}

B^b7(13) E^bm7(9) Cm7(11)⁹ Am7(11)⁹

Friends

フレンズ

Music by Chick Corea

Intro.

N.C.

A musical score for piano featuring two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in common time. The key signature is one sharp (F#). The score begins with a treble clef, a bass clef, and a common time signature. The first measure shows eighth-note patterns with grace notes. The second measure continues with similar patterns. The third measure shows a transition with a bass note followed by eighth-note patterns. The fourth measure concludes the introduction with a bass note followed by eighth-note patterns.

N.C.

A continuation of the musical score for piano. The score consists of two staves: treble and bass. The treble staff has a key signature of one sharp (F#) and a common time signature. The bass staff has a common time signature. The music features eighth-note patterns with grace notes and sixteenth-note figures. The score begins with a treble clef, a bass clef, and a common time signature. The first measure shows eighth-note patterns with grace notes. The second measure continues with similar patterns. The third measure shows a transition with a bass note followed by eighth-note patterns. The fourth measure concludes the section with a bass note followed by eighth-note patterns.

C

A continuation of the musical score for piano. The score consists of two staves: treble and bass. The treble staff has a key signature of one sharp (F#) and a common time signature. The bass staff has a common time signature. The music features eighth-note patterns with grace notes and sixteenth-note figures. The score begins with a treble clef, a bass clef, and a common time signature. The first measure shows eighth-note patterns with grace notes. The second measure continues with similar patterns. The third measure shows a transition with a bass note followed by eighth-note patterns. The fourth measure concludes the section with a bass note followed by eighth-note patterns.

C

A continuation of the musical score for piano. The score consists of two staves: treble and bass. The treble staff has a key signature of one sharp (F#) and a common time signature. The bass staff has a common time signature. The music features eighth-note patterns with grace notes and sixteenth-note figures. The score begins with a treble clef, a bass clef, and a common time signature. The first measure shows eighth-note patterns with grace notes. The second measure continues with similar patterns. The third measure shows a transition with a bass note followed by eighth-note patterns. The fourth measure concludes the section with a bass note followed by eighth-note patterns.



Theme

~~X~~

A C

 $F\Delta 7$
C

C

 $F^{\#}m7^{(\flat 5)}$
C

A musical score for piano. The top staff shows a treble clef and a bass clef. The first measure has a key signature of A major (no sharps or flats). The second measure has a key signature of C major (no sharps or flats). The third measure has a key signature of C major (no sharps or flats). The fourth measure has a key signature of C major (no sharps or flats). Measures 1-4 consist of eighth-note chords.

 $B^{\flat}\Delta 7$
C $Fm6$
C

A musical score for piano. The top staff shows a treble clef and a bass clef. The first measure has a key signature of B-flat major (one flat). The second measure has a key signature of C major (no sharps or flats). The third measure has a key signature of C major (no sharps or flats). The fourth measure has a key signature of C major (no sharps or flats). Measures 1-4 consist of eighth-note chords.

C

 $F\Delta 7$
C

C

 $F^{\#}m7^{(\flat 5)}$
C

54

A musical score for piano. The top staff shows a treble clef and a bass clef. The first measure has a key signature of C major (no sharps or flats). The second measure has a key signature of C major (no sharps or flats). The third measure has a key signature of C major (no sharps or flats). The fourth measure has a key signature of C major (no sharps or flats). Measures 1-4 consist of eighth-note chords.

 E
B $F^{\#}m7$
B $F^{\#}$
A $^{\#}$

A musical score for piano. The top staff shows a treble clef and a bass clef. The first measure has a key signature of E major (no sharps or flats). The second measure has a key signature of F-sharp major (one sharp). The third measure has a key signature of F-sharp major (one sharp). The fourth measure has a key signature of F-sharp major (one sharp). Measures 1-4 consist of eighth-note chords.

 $D\Delta 7$
A $F\Delta 7$
A $B^{\flat}\Delta 7$
A

A musical score for piano. The top staff shows a treble clef and a bass clef. The first measure has a key signature of D major (no sharps or flats). The second measure has a key signature of C major (no sharps or flats). The third measure has a key signature of B-flat major (one flat). The fourth measure has a key signature of A major (no sharps or flats). Measures 1-4 consist of eighth-note chords.

Musical score for piano showing three measures:

- Measure 1: D7(\flat 5) in G major. Treble staff: B, A, G, F, E. Bass staff: B, A, G, F.
- Measure 2: Fm in C major. Treble staff: C, B, A, G, F. Bass staff: C, B, A, G.
- Measure 3: C in B \flat major. Treble staff: C, B, A, G, F. Bass staff: C, B, A, G.

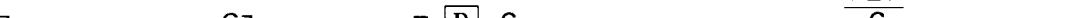
Music score for piano, measures 1-3:

- Measure 1: Treble clef, Bass clef, Key signature: C major (one sharp), Common time.
- Measure 2: AmΔ7 chord.
- Measure 3: Fm chord over C bass note.

A musical score for piano featuring four measures. The first measure shows a C major chord. The second measure shows a Dm7 chord over a C bass note. The third measure shows an A△7 chord. The fourth measure shows an Am7 chord. The score includes a treble clef, a bass clef, and a key signature of one sharp.

Improvisation

Dm7 G7 *to*  **B** C $\frac{F\Delta 7}{C}$



C $F\#m7(\flat 5)$
 \overline{C} $\overline{B^{\flat}\Delta 7}$

$Fm69$
 \overline{C} $\overline{F\Delta 7}$

56 C $F\#m7(\flat 5)$
 \overline{C} $\overline{E/B}$ $\overline{F\#m7}$
 \overline{B} $\overline{E/B}$

E
 \overline{B} $\overline{F^{\#}}$
 $\overline{A^{\#}}$ $\overline{D\Delta 7}$
 \overline{A} $\overline{F\Delta 7}$
 \overline{A}

$\overline{F\Delta 7}$
 \overline{A} $\overline{B^{\flat}\Delta 7}$
 \overline{A} $\overline{A^{\flat}\Delta 7}$

A musical score for piano. The top staff is treble clef, the middle staff is bass clef, and the bottom staff is bass clef. The score consists of three measures. Measure 1: Treble staff has a note followed by a rest. Middle staff has a bass note followed by two eighth notes. Bottom staff has a bass note followed by a rest. Measure 2: Treble staff has a rest. Middle staff has a bass note followed by a eighth-note pattern (B, A, C, B). Bottom staff has a bass note followed by a rest. Measure 3: Treble staff has a eighth-note pattern (D, C, E, D). Middle staff has a bass note followed by a eighth-note pattern (G, F, A, G). Bottom staff has a bass note followed by a rest.

D₇(⁵) Fm
C C
B_b

Musical score for piano, measures 11-12:

- Measure 11:
 - Chord: C/B_b
 - Chord: AmΔ7
 - Chord: Fm/C
- Measure 12:
 - Chord: Fm/C

Fm
C

C

Dm7
C

A△7

3

A musical score for piano. The left side shows three measures: Am7 (5 notes), Dm7 (3 notes), and G7 (7 notes). The right side shows a section labeled "Coda" starting with a treble clef, followed by a bass clef, and a measure ending with a fermata symbol. The instruction "D.S." is placed below the first measure of the coda.

Bessie's Blues

ベッシーズ・ブルース

Music by John Coltrane

Theme 1

A musical score for piano. The top staff is in treble clef, common time, and shows a C7 chord being played. The bottom staff is in bass clef, common time, and shows a sustained C note. The measure ends with a repeat sign and a double bar line.

F7

C7

A7

58

A musical score for piano featuring three measures. The first measure is labeled F7 and shows a treble clef staff with a basso continuo staff below it. The second measure is labeled C7 and the third measure is labeled A7. The piano part consists of eighth-note chords and rests.

G7

F7

E_△7(11)

A musical score for piano, showing two staves. The top staff is in treble clef and the bottom staff is in bass clef. Measure 11 starts with a forte dynamic. Measure 12 begins with a half note rest followed by a forte dynamic. The score includes various accidentals such as sharps and flats.

Theme 2

A musical score for piano, featuring two staves. The top staff uses a treble clef and includes three measures. The first measure contains a C7 chord (root position). The second measure contains an F7 chord (root position). The third measure contains a C7 chord (root position). The bottom staff uses a bass clef and includes three measures. The first measure contains a bass note (C) followed by a rest. The second measure contains a bass note (F) followed by a rest. The third measure contains a bass note (C) followed by a rest.



F7 C7 A7 G7

G7 F7 E Δ 7($^{\#11}$)

A 1st Improvisation

C7

59

F7 C7 A7

G7 F7 E

B 2nd Improvisation

C7

Musical score for section B, 2nd Improvisation. The score consists of two staves. The top staff shows a melodic line with eighth and sixteenth notes. The bottom staff shows harmonic bass notes. The key signature is C major (no sharps or flats). The section starts with a C7 chord.

F7

C7

A7

Continuation of the musical score for section B, 2nd Improvisation. It includes three more chords: F7, C7, and A7. The melodic line continues with eighth and sixteenth-note patterns, and the harmonic bass notes provide the harmonic foundation.

G7

F7

b
E

60

Continuation of the musical score for section B, 2nd Improvisation. It concludes with an E chord. The melodic line and harmonic bass notes continue throughout the section.

C 3rd Improvisation

C7

Musical score for section C, 3rd Improvisation. The score consists of two staves. The top staff shows a melodic line with eighth and sixteenth notes. The bottom staff shows harmonic bass notes. The key signature is C major (no sharps or flats). The section starts with a C7 chord.

F7

C7

A7

Continuation of the musical score for section C, 3rd Improvisation. It includes three more chords: F7, C7, and A7. The melodic line continues with eighth and sixteenth-note patterns, and the harmonic bass notes provide the harmonic foundation.

G7 F7 E

D 4th Improvisation

C7

C7 F7

61

C7 G7 F7 ↗ &va →

E (8va) ↓ C7

E 5th Improvisation

C7

C7 F7 C7

62

C7 A7 G7

F7 E

D.C.

Coda

F7 E△7

So In Love

ソーインラヴ

Music by Cole Porter

The musical score consists of four staves of piano sheet music. The top staff shows a melodic line with chords A Fm, B♭m, F, Edim, Fm, and Am7. The second staff shows a bass line with chords B♭m7, E♭, D♭m, E♭m7, and A♭7. The third staff shows a melodic line with chords D♭, G7, C, F♯7, and B Fm. The bottom staff shows a bass line with chords B♭m, F, Edim, Fm, and Am7. The score is in common time, with a key signature of one flat. Measure numbers 1, 3, and 63 are indicated.



B^b B^bm7 B^bm7 E^b
 5 3
 D^bm7 D^bm7 G^b

B^bm7 Cm7 D^b E^b Gm7 A^b C B^bm7 E^b
 3
 3

B^bm7 A^b E^b m7 Dm7 D^bm7 Cm7 F7
 64

B^bm7 A^b Edim Fm
 3 E^b 3 3
 3

Fm Gm C F#7 D Fm
 3 3 3 3 3

B^bm
F Edim Fm Am7 B^bm7

B^bm7 Eb Dm7 G7 Cm7 F7 B^bm7 F#7 Fm

Fm B^bm7 E E^b7 to \oplus A^bm

65

A^bm Gm7(5) C7

[A'] Fm C7 Fm

A musical score for piano featuring two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. The key signature is B-flat major (two flats). The score consists of three measures. Measure 1 starts with a B-flat minor 7th chord (B-flat, D, F, A-flat) followed by an E-flat minor 7th chord (E-flat, G, B-flat, D). Measure 2 starts with an A-flat dominant 7th chord (A-flat, C, E-flat, G) followed by a B-flat minor 7th chord. Measure 3 starts with an E-flat minor 7th chord followed by an A-flat dominant 7th chord.

A musical score for piano in G major, 4/4 time. The top staff shows a melodic line with various note heads and stems, including eighth and sixteenth notes, with dynamic markings like forte and piano. The bottom staff shows a harmonic bass line with quarter notes and rests. The score includes key changes indicated by Roman numerals above the staff: D^b, G7, C, Gm7(^b5), and C7. Measure lines divide the score into measures corresponding to these changes.

The musical score continues from measure B m7. The treble clef staff shows eighth-note patterns with grace notes and a fermata over the last note. The bass clef staff shows sustained notes and eighth-note chords. The key signature changes to B-flat major (two flats) at the beginning of the section.

Musical score for piano showing a melodic line and harmonic progression. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. The key signature is B-flat major (two flats). The harmonic progression is as follows: D-flat minor 7 (Dm7), G-flat 7 (G7), B-flat minor 7 (Bm7), C major 7 (Cm7), D-flat (D), E-flat (E), and A-flat (A). The melody is played in the treble staff, and the harmonic bass is provided by the bass staff.

A^b

C'

B^bm7
E^b

A^b

B^bm7
E^b

Dm7

D^bm7

Cm7

F7

B^bm7

E^b7

A^b

C7

Fm

67

Fm

Dm7(^{b5})

G7

C

C7

D'

Fm

C7

Fm

F7

B^bm

B^b m7 Dm7 G7 Cm7(5) F7

B^b m7 E Fm B^b7 E

68

E E^b7 A^b m

Gm7(5) C7 ~~Coda~~ Freely
D.S.

D△7 (13)^(#11) 8va

Someday My Prince Will Come

いつか王子様が

Words by Larry Morey/Music by Frank Churchill

Intro.

$\frac{B^{\flat} \text{add9}}{F}$ $\frac{G7^{(\#11)}}{F}$ $\frac{Gm}{F}$ $\frac{D}{F}$

$\frac{B^{\flat} \text{add9}}{F}$ $\frac{G7^{(\flat13)}}{F}$ $\frac{Gm}{F}$ $\frac{D}{F}$

$\frac{B^{\flat} \text{add9}}{F}$ $\frac{G7^{(\flat13)}}{F}$ $\frac{E^{\flat}}{F}$ $\frac{D}{F}$

$\frac{B^{\flat} \text{add9}}{F}$ $\frac{G7^{(\flat13)}}{F}$ $\frac{E^{\flat}}{F}$ $F^{\#7}^{(\#11)} \quad F_7^{(\flat13)}$



Theme

A B^b

D7 E^b G7

Cm7

G7

C7

F7

r 3 -

B Dm7

C♯m7

Cm7

F7

Dm7

70

Dm7

C♯m7

F♯7

F7

C B^b

D7

E^b

G7

Cm7 G7 C7 F7

D Fm7/B♭ B♭7 E♭ Edim to ♫

Gm/F G7(♭13)/F E♭/F D/F

E Gm/F G7(♭13)/F E♭/F D/F Dm7

Dm7 C♯m7 Cm7 A△7/F

B^b
B^bm7
C
G^b
B^b

B^b
B^bm
C
G^b
B^b

Improvisation

72
A' B^b
D7
E
G7
Cm7

Cm7
G7
C7
F7

B'
Dm7
C#m7
Cm7
F7

Dm7 C[#]m7 Cm7 F7

C
B^b D7 E^b G7

Cm7 G7 C7 F7 Fm7
Bb

D
Fm7
Bb B^b7 E^b Edim

Gm
F G7^(b13)
F E^b
F D
F

E' F **G7^(b13)** **F** **E^b** **F** **D** **F**

Dm7 **C#m7** **Cm7** **AΔ7** **F**

B^b **B^bm7** **C** **G^b** **B^b**

74

B^b **B^bm** **C** **G^b** **B^b**

gliss

D.S.

Coda

Gm **G7^(b13)** **F** **E^b** **F** **D** **F**

$\frac{Gm}{F}$ $\frac{G7(\flat 13)}{F}$ $\frac{E^\flat}{F}$ $\frac{D}{F}$

$\frac{Gm}{F}$ $\frac{G7(\flat 13)}{F}$ $\frac{E^\flat}{F}$

$\frac{D}{F}$ $\frac{Gm}{F}$ $\frac{G7(\flat 13)}{F}$ $\frac{E^\flat}{F}$ $\frac{D}{F}$

$\frac{D}{F}$ Dm7 C \sharp m7 Cm7

B7 Fm7
B \flat

Morning Sprite

モーニング・スプライト

Music by Chick Corea

Theme

A E△7 F♯m7 E△7

76

F♯m7 E△7 F♯m7 E△7

E△7 B E♭m7 Dm7

C♯m7 Cm7 Bm7 B♭m7 A7 A♭7



B
C# A
C# G#
C# G
C# F#
C# F
C# G#7

G#7 C Cm7 Bb
D Em7 E7 Fm7 Bb m7 A7 A b7

A b7 G7 Db C Ab
Bb A△7 F△7
A

F△7
A G#m7 C7 F#7 D C Bb
B
C E△7

A' Improvisation

F#m7 E△7 F#m7 E△7

78

E Δ 7 F \sharp m7 E Δ 7

F \sharp m7 E Δ 7 E \flat m7 [B] Dm7 C \sharp m7 Cm7 Bm7

Bm7 B \flat m7 A7 A \flat 7 B/C \sharp

B/C \sharp A/C \sharp G/C \sharp F/C \sharp F/C \sharp

F/C \sharp C/C [C] Cm7 B/D E \flat m7 Em7 Fm7 B \flat m7

B^bm7 A7 A^b7 G7

D^b C B^b/B A△7 F△7/A G♯m7 G7 F♯7

D C B^b B/C [A"] Last Theme E△7 F♯m7 E△7

E△7 F♯m7 E△7 F♯m7 E△7

E△7 F♯m7 E△7 F♯m7 E△7 8va

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Wynton Kelly

ウイントン・ケリー

曲目●ウィスパー・ノット／ダーク・アイズ／ケリー・ブルー／朝日のようにさわやかに／グリーン・ドルフィン・ストリート／テンペラシス／オン・ステージ／スケーティン／瞳を閉じて／ユニット・セヴァン／アイ・ウォント・ア・リトル・ガール／枯葉／オン・ア・クリア・ディ／全13曲。

菊倍判／96頁／定価2,266円（税込）

Kenny Drew

ケニー・ドリュー

曲目●エヴリンゲン・アイ・ラヴ／アイ・キャント・ゲット・スターテッド／サマー・ナイト／オール・ブルース／イット・ケット・ハブン・トゥ・ユー／ストレンジャー・イン・パラダイス／バードランドの子／サマー・タイム／ハッシャ・バイ／朝日のようにさわやかに／ミスティ／ユード・ビーソー・ナイス／恋人よ我に帰れ／フライ・ミー・トゥ・ザ・ムーン／全14曲。

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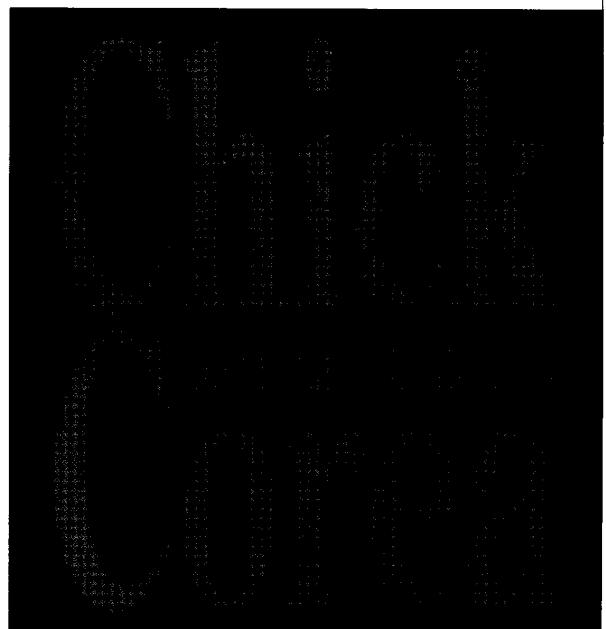


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