## young symphonic band series

Matrix is a contemporary piece for concert band employing driving syncopated rhythms and interesting harmonies. It features an unusual solo percussion section utilizing woodwinds and brass as auxiliary percussion, with hand clapping, foot stomping and the tapping of a pencil on the side of the music stand.

Strive for a tempo fast enough to be exciting, but not so fast that the snare drums cannot achieve precision on the rolls. A tempo of at least $M M=120$ is desirable, and $M M=132$ is ideal. The style beginning at measure 38 should contrast with the vigorous opening section without slowing the tempo. This section takes on almost a half time feel and should remain legate until measure 58. Beginning at measure 88, care should be taken during the percussion break to keep the "body percussion" from overpowering the rest of the ensemble. Try to obtain as much balance as pôssible between the two "percussion" groups.

$4-1$ st Bb Trumpet
4 - 2nd Bb Trumpet
3 - 1st Trombone
3 - 2nd Trombone
2 - Baritone T.C.
2 - Baritone B.C.
4 - Tuba
2 - Mallets (Vibes, Bells, Xylophone)
2 - Percussion I (Snare Drum, Bass Drum)
3 - Percussion II (Crash Cymbals, Sus. Cymbal, Tambourine, Triangle, 2 Concert Tom-Toms)
1 - Timpani

## Matrix

FULL SCORE
Gary Fagan
Duration - 3:17
A.S.C.A.P.












|  | $0 \gg$ to Bells | $\boldsymbol{m p}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mlts. |  | $\underline{-}$ | $\square$ | - | - $=$ | - |
|  | (4r |  |  |  |  |  |
| Perc. I |  | $\frac{2}{2}$ | - | - | $=$ | - |
|  | - 40.0 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Perc. II | 4 <br> = | Sus. Cym. |  | $\stackrel{\text { B }}{ }$ |  | $\cdots$ |
|  |  | $m p-$ |  | mp |  | $m p \longrightarrow$ |
| Timp. |  | 0 | - | 0 | $\underline{-}$ | 0 |
|  |  | $m p$ |  |  |  |  |



Cls.
A. Cl.

B. Cl .


cresc. poco a poco (द) $\theta$



Fl.
.








Fl.


Cls.

A. Saxes $\mathbf{1}_{2}^{\mathbf{1}}$


Tpts.

Hn.


Trbs.

Bar.

Tuba

Mlts.

Perc. I

Perc. II

Timp.












Tpts.


Mlts.

Perc. I

Perc. II

Timp.



88

A. Saxes $\mathbf{1}_{2}^{1}$
T. Sax.


Bar. Sax.
Tpts.
88

Trbs.


Mlts.

Perc. I

Perc. II

Timp.




Cls.
A. Cl.
B. Cl.




Mlts.

Perc. I

Perc. II

Timp.



Mlts.

Perc. I

Perc. II

Timp.




Ob.

Bsn.
124

Cls.
A. Cl.

A. Saxes 1

Tpts.




Mlts.

Perc. I

Perc. II

Timp.


Bsn.

Cls.
B. Cl .

Hn.

Perc. I

Perc. II

Timp.




